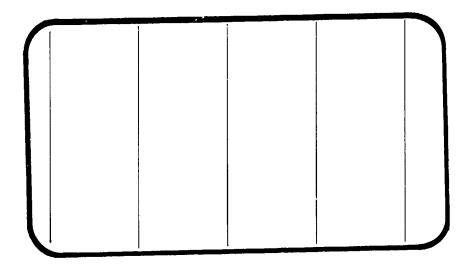


NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

NASA CR-

141512



(NASA-CE-141512) SUBSONIC AND TRANSONIC AERODYNAMIC CHARACTERISTICS ASSOCIATED WITH VAFIATIONS IN THE GEOMETRY OF THE FORWARD PORTION OF IRREGULAR PLANFORM WINGS ON A .01875 SCALE LO-100 LANGLEY CONCEPT SPACE

N75-21342

Unclas G3/18 18811

SPACE SHUTTLE

AEROTHERMODYNAMIC DATA REPORT

JOHNSON SPACE CENTER

HOUSTON, TEXAS

SPACE DIVISION CHRYSLER CORPORATION

DMS-DR-2091 NASA CR-141,512

SUBSONIC AND TRANSONIC AERODYNAMIC

CHARACTERISTICS ASSOCIATED WITH VARIATIONS

IN THE GEOMETRY OF THE FORWARD PORTION

OF IRREGULAR PLANFORM WINGS ON A .01875 SCALE

LO-100 LANGLEY CONCEPT SPACE SHUTTLE ORBITER

IN THE LANGLEY 8-FOOT TPT (LA7B)

Prepared under NASA Contract Number NAS9-13247

Бу

Data Management Services Chrysler Corporation Space Division New Orleans, La. 70189

for

Engineering Analysis Division

Johnson Space Center National Aeronautics and Space Administration Houston, Texas

WIND TUNNEL TEST SPECIFICS:

Test Number:

NASA/LaRC 8' TPT 657/660

NASA Series Number:

LA7B

Dates:

Aug. 20-24, 1973, Sept. 12-14, 1973

Occupancy Hours:

168

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Chrysler Corporation Space Division assumes no responsibility for the data presented other than display characteristics.

SUBSONIC AND TRANSONIC AERODYNAMIC CHARACTERISTICS ASSOCIATED
WITH VARIATIONS IN THE GEOMETRY OF THE FORWARD PORTION
OF IRREGULAR PLANFORM WINGS ON A .01875 SCALE LO-100 LANGLEY
CONCEPT SPACE SHUTTLE ORBITER IN THE LANGLEY 8-FOOT TPT (LA7B)

ABSTRACT

The experimental longitudinal and lateral-directional stability characteristics of a Langley conceptual space shuttle orbiter design have been obtained for a series of inboard planform fillets in the NASA/LaR'. 8-foot Transonic Pressure Tunnel. Fillet sweep angles up to 78° were investigated while holding the spanwise intersection of the fillet and wing constant. The data were obtained at Mach numbers of 0.35 to 1.2 and at Reynolds numbers (depending on Mach number) of 1.0 x 106 to 3.2 x 106 per foot. The angle of attack was varied from about -2° to 22° at 0° sideslip.

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	CONDITION VARYING	LAMDA	LAMDA	LAMDA	LAMDA	LAMDA	LAMDA	МАСН	WINGS	WINGS MACH	WINGS	WINGS
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SCHEDULE OF COEFFICIENTS PLOTTED:

A

CA, CD, L/D, CN, CL, CLM, XCP/L versus ALPHA CD versus CL CN, CL versus CLM

NOMENCLATURE General

SYMBOL	SADSAC SYMBOL	DEFINITION
8		speed of sound; m/sec, ft/sec
c_p	CP	pressure coefficient; $(p_l - p_{\infty})/q$
М	масн	Mach number; V/a
р		pressure; N/m², psf
ď	Q(NSM) Q(PSF)	dynamic pressure; 1/cpV2, N/m2, psf
RN/L	RN/L	unit Reynolds number; per m, per ft
v		velocity; m/sec, ft/sec
α	ALPHA	angle of attack, degrees
β	BETA	angle of sideslip, degrees
Ψ	PSI	angle of yow, degrees
φ	PHI	angle of roll, degrees
ρ		mass denotity; k_E/m^3 , slugs/ft ³
	Refe	rence & C.G. Definitions
Ab		base area; m/, ft ²
ti	BRHI	wing open or reference span; m, ft
₹.€.		center of gravity
$oldsymbol{l}_{ ext{REF}}$	LRFF	reference length or wing mean serodynomic mord; m, ft
Ç.	GR FE	wing area or reference area; m ² , ft ²
	MAP	moment reference point
	XMRI	moment reference point on X axis
	AWM.	moment reference point on Y axis
	ZIMORE)	mement reference point on 2 axis
SUBJCRIPT b i s t	<u></u>	<pre>bere local titing enditions total conditions free stream</pre>

NOMENCLATURE (Continued)

Body-Axis System

SYMBOL	SADSAC S YMB OL	DEFINITION
$^{\mathrm{C}}_{\mathrm{N}}$	CN	normal-force coefficient; normal force
$^{\mathrm{C}}\!\mathtt{A}$	CA	axial-force coefficient; $\frac{\text{axial force}}{q^S}$
$c_{\mathbf{Y}}$	CY	side-force coefficient; $\frac{\mathtt{side\ force}}{\mathtt{q}^{S}}$
$^{\mathrm{C}}\!\mathtt{A}_{b}$	CAB	base-force coefficient; base force
		$-A_b(p_b - p_\infty)/qS$
$^{\text{C}_{A_{\mathbf{f}}}}$	CAF	forebody axial force coefficient, $C_{A} = C_{A_{\overline{D}}}$
C _m	CLM	pitching-moment coefficient; pitching moment 48 I REF
c_n	C YN	yawing-moment coefficient; yawing moment qSb
c.1	CBL	relling-moment coefficient; relling moment qSb
		Stability-Axis System
$^{\mathrm{C}}_{\mathrm{L}}$	CL	lift coefficient; $\frac{\text{lift}}{\text{qS}}$
c_{D}	CD	drag coefficient: <u>drag</u>
c_{D_b}	CDB	tase-drag coefficient; buse drag
${}^{c}^{p^{t}}$	CDF	forebody drag coefficient; $c_{D} = c_{D_{D}}$
(`Y	CY	side-force coefficient; $\frac{\text{side force}}{\text{qS}}$
$C_{\mathfrak{m}}$	CLM	pitching-moment coefficient; pitching moment
\mathbb{C}_n	CLN	yawing-moment coefficient; Yawing moment
T)	CSI	rolling-moment coefficient; rolling moment
I'\D	L/D	lift-to-drag ratio; CL/CD

NOMENCLATURE (CONCLUDED) ADDITIONS TO STANDARD LIST

SYMBOL	SADSAC SYMBOL	DEFINITION
Sf		wing fillet planform area, in ²
$^{\Lambda}{}_{ extsf{f}}$	LAMDAF	wing fillet leading edge sweep angle, decrees
	FLTSCT	wing fillet section planform, 1 - airfo. 3 - wedge
ΔC_{L}	DCL	differential lift coefficient
δrf	RUDFLR	rudder flare, split rudder deflection angle, left split rudder trailing edge left and right split rudder trailing edge right, $\delta_{rf} = (\delta_{rL} + \delta_{rR})/2$, positive deflection; degrees
δ _{BF}	BDFLAP	flap, surface deflection angle, positive deflection trailing edge down; degrees
δe	ELEVTR	elevator, surface deflection angle, positive deflection trailing edge down; degrees
Cy _β	DCY/DB	side force coefficient derivative with beta, aCy/ag per degree
Cnß	DCYNDB	yawing moment coefficient derivative with beta, $\Im C_n/\Im \beta$ -per degree
C _{LB}	DCBLDB	rolling moment coefficient derivative with beta, $\partial C_{\chi}/\partial \beta$ per degree
	WINGNO	configuration wing number
	WINGSC	wing section planform; 1 - airfoil, 2 - flat plate
	DALFTM	incremental trim angle of attack due to increasing fillet leading edge sweep angle
CPC	CPC	cavity pressure coefficient
CP_B	CPB	base pressure coefficient
X _{cp} /x _B	XCP/L	longitudinal position of the normal force center of pressure, based on body length, $\ell_{\mbox{\footnotesize{B}}}$
		$X_{CP}/\ell_B = X_{MRP}/\ell_B - (C_m/C_N)(\bar{c}/\ell_B)$

INTRODUCTION

The NASA Langley Research Center conducted both an experimental and analytical program to study the aerodynamic characteristics of irregular planform wings having application to space shuttle orbiter design. The benefits to be derived from the use of an irregular planform wing (also referred to as a cranked leading-edge wing (ref. 1) or a double delta wing (ref. 2) for shuttle application are primarily directed to: (1) the subsonic landing configuration in that linearization of the lift-curve slope to high angles of attack beyond that specified for landing greatly reduces landing speed or minimizes wing area for specified weight and landing velocity; and (2) the desired hypersonic trim angle and stability (dictated by cross-range or heating constraints) can be achieved by stight alteration in the forward portion of the irregular planform wing without greatly altering the desired subsonic characteristics. This forward portion is herein referred to as a fillet, according to the connotations given in reference 3. Because subsonic and hypersonic conditions are the two prime areas of concern in the present application of wingfillet combinations, this study has been designated the Subsonic/Hypersonic Irregular Planforms Study (SHIPS).

The experimental program addresses itself to the determination of the aerodynamic characteristics of a systematic series of wing-fillet combinations which include subsonic, transonic, low to high supersonic, and hypersonic Mach numbers; since it is the purpose of the overall study not only to provide experimental aerodynamic information at the

INTRODUCTION (Continued)

desired design points but to indicate any off-design penalties which may negate the selection of a near optimum wing-fillet combination from purely subsonic/hypersonic considerations. For example, excessive transonic pitch-up or adverse effects on directional stability in Mach number areas where inherent vehicle aerodynamics are expected to suffice (i.e. no reaction jet controls required) would certainly warrant a reconsideration of the selected combination.

The second portion of the study involves the development of simplified analytical tools or boundaries which may be employed by the engineer both during pre-design iterations for a specific mission or during development of a vehicle, in that these empirical and simplified analytical tools may be used to perturbate small vehicular changes with confidence and without resorting to wind tunnel verification until a near-optimum configuration is conceived. It is the intent of the present study to provide information boundaries (based on experimental results) regarding the attainment of linearized subsonic lift (ref. 2) with the avoidance of pitch instabilities at high lift (ref. 4) as well as determine the effects of wing-fillet combinations on lateral-directional stability. The hypersonic aerodynamics regarding trim and stability have been presented in the initial experimental portion of the overall SHIPS investigation in reference 5.

It is the purpose of this report to present subsonic and transonic aerodynamic characteristics at Mach numbers of .35, .6, .8, .9, .98

INTRODUCTION (Concluded)

and 1.20 on a series of fillets with sweep angles up to 78° on one of the three wing designs presented in reference 5. The study included three basic wing designs: the LO-100, a 53.2 cropped delta wing (refs. 6, 7 and 8); an optimal design from an analytical program (ODIN) having a 46.8° sweep, designated W-33 (ref. 9); and the MSC-049, a 35° trapezoidal wing (ref. 10). The data were obtained at a Reynolds number (depending on Mach number) of 1.0×10^{6} to 3.2×10^{6} per foot over an angle-of-attack range of -2° to 22° at 1 sideslip. Results at other Mach numbers are given in reference 5, 11 and 12.

CONFIGURATIONS INVESTIGATED

The fuselage for this investigation was a 0.01875 scale version of the LO-100 Orbiter Concept (ref. 6). The fuselage had a maximum cross-sectional area somewhat in excess of the minimum required to house the 15-foot diameter payload bay. This was done to allow for some body base boattailing to reduce subsonic base drag and improve aerodynamic performance. The fuselage forebody incorporated an unswept nose (positive camber) to produce near zero or positive pitching moment at zero angle of attack at hypersonic speeds. A body base flap was also included to shield the main engines during entry and also as a hypersonic control device. The overall body length, excluding the base flap, was 1350 inches.

The LO-100 wing (fig. 2(a)) had a 53.2° leading-edge sweep, unswept trailing edge, taper ratio of 0.15, aspect ratio of 2.212, NACA 0006 airfoil section at the theoretical root with 1° of incidence, and NACA 0012 airfoil section at the tip with -4° incidence. The W-33 wing (fig. 2(b)) had a 46.8° leading edge sweep, -11.2° trailing edge sweep, taper ratio of 0.135, aspect ratio of 2.415, NACA 0008 airfoil section at the theoretical root, NACA 0012 airfoil section at the tip, and a 1.5° incidence. The MSC 049 wing (fig. 2(c)) had a 35° leading-edge sweep, -19.6° trailing edge sweep, taper ratio of 0.2, aspect ratio of 2.525, NACA 0008 airfoil section, and a 1.5° incidence. A more detailed description of the model components is listed in Table III.

CONFIGURATIONS INVESTIGATED (Correluded)

The longitudinal location of each wing on the fuselage was selected to produce a wing-fillet intersection at 0.62 of the body reference length with a spanwise intersection at 0.176 of the body reference length. Fillet sweeps to 78° (Table IV) were investigated while holding the spanwise intersection of the fillet and wing constant.

WEST FACILITY DESCRIPTION

The NASA-Langley 8-foot Transonic Pressure Tunnel is a single return closed circuit tunnel with Mach number continuously variable from 0.2 to 1.3. The test medium is air with stagnation pressure, stagnation temperature, and dewpoint temperature controlled. The test section is 7.1 feet square and has a sting-type model support system with tunnel wall mounts available. Six-component moment type internal balances are commonly used with balance output recorded digitally on paper tape for reduction at a later time.

Examples of operating conditions are:

Mach Number	0.2 to 0.3	0.4 to 1.0	1.03 to 1.2	1.3
Stagnation pressure, atm.	0.25	0.25	0.25	0.25
	to	to	to	to
	2.0	1.7	1.4	1.0
Stagnation temperature, °R	580	580	580	580
Dynamic pressure, lb/ft ²	14	53	203	226
	to	to	to	to
	250	1333	1232	906
Reynolds number x 10 ⁶ /ft	0.3	0.6	1.0	1.0
	to	to	to	to
	3.6	7.0	5.9	4.2

TEST CONDITIONS

Tunnel conditions existing during the tests are summarized in Table I (Test Conditions). The model was sting supported and the aerodynamic forces and moments were measured by an internally mounted six-component strain-gage balance. Model angle of attack was varied from about -2° to 22° at a sideslip angle of 0° .

DATA REDUCTION

The aerodynamic forces and moments have been reduced to coefficient form based on the following reference values:

Sref = wing planform area	WING 1 175.7376	<u>WING 2</u> 171.4720	WING 3 173.1312
lref = body length	25.510	25.510	25.510
b _{ref} = wing span	19.7156	20.3597	20.9096

The moments have been reduced about a center of gravity located at 66 percent of the fuselage length. This point for all three wings is:

Fus. Sta. = 16.8366 inches

Water line = 0.0 (centerline of payload bay)

Body line = 0.0

All data are presented as uncorrected for model base pressure effects; however, base pressure coefficients are presented for both the base and cavity regions. Transition strips 1/16 inch wide composed of No. 120 sand grit were located 1.0 inch aft of the apex of the nose and 0.5 inch (measured in the streamwise direction) on the wing, fillet, and vertical tail.

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TABLE I.

MACH NUMBER	REYNOLDS NUMBER (per unit length)	DYNAMIC PRESSURE (pounds/sq. inch)	STAGNATION TEMPERAT
0.35	2.10 x 10 ⁶	1.146	100°
0.60	1.60 x 10 ⁶	1.75	100°
0.60	3.22 x 10 ⁶	3.522	100°
0.80	1.90 x 10 ⁶	2.160	100°
0.90	2.00 x 10 ⁶	2.458	100°
0.98	1.02 x 10 ⁶	1.337	100°
0.98	2.04 x 10 ⁶	2.674	100°
1.20	1.08 x 10 ⁶	1.564	100°
1.20	2.11 x 10 ⁶	3.055	100°
BALANCE UTILIZED:			
	CAPACITY:	ACCURACY:	COEFFICIENT TOLERANCE:
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3 2 60 3 22 21 20 19 3 2 70 3 31 29 28 27 26 25 3 1 78 1 12 11 10 9 8 7 3 2 78 3 18 77 16 15 14 13 1 3 2 78 3 43 45 51 10 10 10 10 10 10 10 10 10 10 10 10 10		3 1 60		37	*		į		•	
3 1 70 1 3 2 70 3 3 1 29 28 27 26 25 1 10 9 8 7 1 10 9 8 7 1 10 9 8 7 1 10 10 9 8 7 1 10 10 10 10 10 10 10 10 10 10 10 10 10		3 2 60	M	43	42	.	•			
3 2 70 3 29 28 27 26 25 1 3 2 72 70 9 8 7 1 3 2 72 70 9 8 7 1 3 2 72 70 9 8 7 1 4 13 1 5 14 13 1 7 16 15 14 13 1 7 16 15 14 13 1 8 17 16 15 14 13 1 8 17 16 15 14 13		3 1 70		24						
7 7 3 2 78 3 18 17 16 15 14 13 1 1 2 1		7	3	3,						
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2. 31 37 43 49 55 61 67 75 75 75 75 75 75 75 75 75 75 75 75 75	<u> </u>	N	3	00		! 			ļ	
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2 31 37 43 49 55 61 67 75 75 13 13 13 13 13 13 13 13 13 13 13 13 13					† †	<u> </u>	•			
26 31 37 43 49 55 61 67 75 75 43 49 55 61 67 75 75 75 75 75 75 75 75 75 75 75 75 75					-					
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788 (1) (C, AG (2)	1			1111111	1	.	1111	1,11,1	1,1,1	
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				•						1

TABLE III.-MODEL COMPONENT DIMENSIONAL DATA

MODEL COMPONENT: BODY - 2		
GENERAL DESCRIPTION:01875 scale of LC	0-100 orbiter concept	(DMS-DR-2023)
DRAWING NUMBER:	•	
DIMENSIONS:	FULL-SCALE In. or In ²	MODEL SCALE
Length	1350	25.510
Max. Width	252.0	4.725
Max. Depth	231.0	4.331
Fineness Ratio		
Area		
Max. Cross-Sectional		
Planform		
Wetled	**************************************	***************************************
Base .		

TABLE III.-(CONTINUED)

MODEL COMPONENT: WING - W1 (LO-100	WING)		
GENERAL DESCRIPTION:			
DRAWING NUMBER:			
DIMENSIONS:		FULL-SCALE	MODEL SCALE
UIMENSTONS.	•	in. or in.2	
TOTAL DATA			
Area			
Planform		499,824	175.7376
Wetted		TAP: 110	
Span (equival ent)		1051.512 2.212	$\frac{19.7156}{2.212}$
Aspect Ratio		2.212	
Rate of Taper		.15	.15
Taper Ratio Diehedral Angle, degrees		7.00	7.0°
Incidence Angle, degrees		+ 1ºroot,-4ºtip	$+1^{\circ}$ root, -4° tip
Aerodynamic Twist, degrees		(1 11	11
Toe-In Angle			
Cant Angle			
Sweep Back Angles, degrees		53.2°	53.Z ⁽⁾
Leading Edge Trailing Edge		0.00	0.00
0.25 Element Line			
Chords:			15 500
Root (Wing Sta. 0.0)	•	826.8 124.02	15.502
Tip, (equivalent)		561.984	$\frac{2.325}{10.537}$
MAC		928.508	17.410
Fus. Sta. of .25 MAC			
W.P. of .25 MAC B.L. of .25 MAC			
Airfoil Section			
Root	NACA	0006-64	
Tip	NACA	0012-64	
EXPOSED DATA			
Ama x			
Area Span, (equiv alent)	•		
Aspect Ratio			
Taper Ratio			
Chords			¢.
Root			
Tip MAC			
Fus. Sta. of .25 MAC			
W.P. of .25 MAC			
B.L. of .25 MAC			

TABLE 111.-(CONTINUED)

MODEL COMPONENT: WING - W2 (WING -	33)		
GENERAL DESCRIPTION:			
		· · · · · · · · · · · · · · · · · · ·	
			
			
DRAWING NUMBER:			
DIMENSIONS:		FULL-SCALE	MODEL SCALE
TOTAL DATA	•	in. or in.2	in. or in. ²
Area Planform Wetted Span (equivalent) Aspect Ratio Rate of Taper Taper Ratio Diehedral Angle, degrees Incidence Angle, degrees Aerodynamic Twist, degrees Toe-In Angle Cant Angle Sweep Back Angles, degrees Leading Edge Trailing Idge 0.25 Element Line Chords: Root (Wing Sta. 0.0) Tip, (equivalent) MAC Fus. Sta. of .25 MAC		487,742.7 1085.85 2.4154 .13465 7.0° 1.5° None 46.825° -11.154 792.091 106.667 536.520	171.472
W.P. of .25 MAC B.L. of .25 MAC			
Airfoil Section			
Root Tip	NACA NACA	0008-64	NACA 0008-64
EXPOSED DATA .	MACA	0012-64	NACA 0012-64
Area Span, (equivalent) Aspect Ratio Taper Ratio Chords Root Tip MAC			
Fus. Sta. of .25 MAC			
W.P. of .25 MAC B.L. of .25 MAC			

TABLE III.-(CONTINUED)

FULL SCALE	MODEL SCAL
FULL-SCALE In. or I ²	In. or In
492,462.1 1115.2 2.525 200 7° 1.5° None 736.084 147.114 ACA 0003-64	173.1312 20.9096 2.525 .200 .70 1.50 None 350 -19.60 13.8016 2.7584

TABLE III.-(CONTINUED)

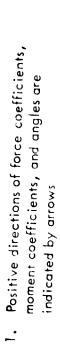
MODEL COMPONENT: Vertical Tail-V		
GENERAL DESCRIPTION:		
	•	
DRAWING NUMBER:		
DIMENSIONS:	FULL-SCALE	MODEL SCALE
TOTAL DATA	In. or In.2	In. or In.2
Area_		
Planform Wetted	69,836	24.552
Span Aspect Ratio	396.168 1.414	6.922
Rate of Taper	A • 13.7	1.414
Taper Ratio Diehedral Angle, degrees	.412	.412
Incidence Angle, degrees	•	
Aerodynamic Twist, degrees	*	
Toe-In Angle	•	
Cant Angle		
Sweep Back Angles, degrees		
Leading Edge	45 ⁰	45 ⁰
Trailing Edge	250	250
0.25 Element Line Chords:		
	200.0	
Root (Wing Sta. 0.0) Tip, (equivalent)	288.0	5.400
MAC MAC	90.347	1.694
Fus. Sta. of .25 MAC		-
W.P. of .25 MAC		
B.L. of .25 MAC		
Airfoil Section		
Root	NACA 0012-64	NACA 0012-64
Tip	11	11
EXPOSED DATA		
Area		
Span, (equivalent)		
Aspect Ratio		***************************************
Taper Ratio		
Chords		
Root		
Tip	**************************************	
MAC		
Fus. Sta. of .25 MAC		
W.P. of .25 MAC B.L. of .25 MAC		
D.E. UI .25 PIAC		

TABLE III.-(CONCLUDED)

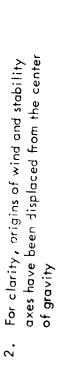
MODEL COMPONENT: BODY FLAP - F		
GENERAL DESCRIPTION:		·
DRAWING NUMBER:	•	
DIMENSIONS:	FULL-SCALE in. or in.2	MODEL SCALE in. or in. ²
Area	9160.0	3.220
Span (equivalent)	252.0	4 .7 25
Inb'd equivalent chord	79.65	1.493
Outb'd equivalent chord	79.65	1.493
Ratio movable surface chord/ total surface chord		
At Inb'd equiv. chord	* * *	
At Outb'd equiv. chord		
Sweep Back Angles, degrees		
Leading Edge .		
Tailing Edge		
Hingeline		
Area Moment (Normal to hinge line)		

TABLE IV. - PLANFORM AREA OF FILLETS

WING NUMBER	Λ _f (degrees)	S _f /S _{REF}	S _{REF} (inches ²)
1 (LO-100)	78 75 70 65 60 55	.382 .272 .161 .093 .046	175.7376
2 (W-33)	78 75 70 65 60 55 50	.421 .309 .195 .125 .078 .043	171.4720
3 (MSC-049)	78 75 70 65 60 55 50 45	. 459 . 348 . 235 . 166 . 119 . 084 . 057 . 035	173.1312



O_E



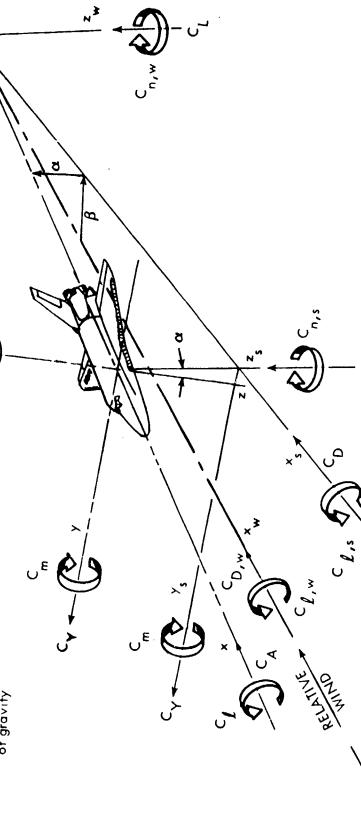


Figure 1. - Axis Systems.

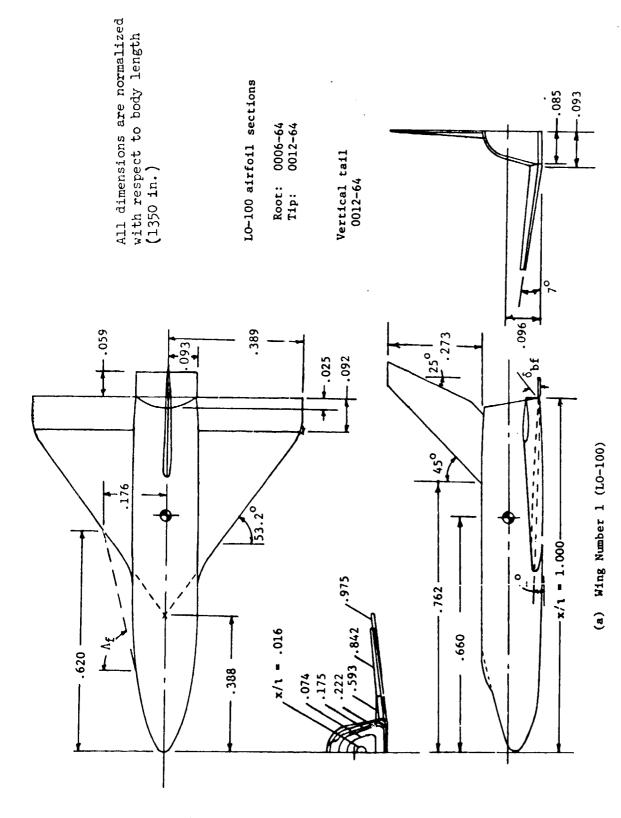
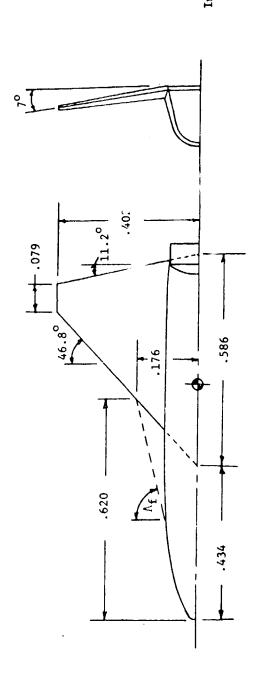
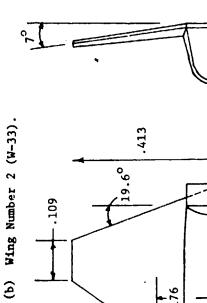


Figure 2. - Sketch of Models Used in Investigation.



W-33 airfoil sections Root: 0008-64 Tip: 0012-64

Incidence: 1.50



+35°/

.620

MSC 049 airfoil sections

Root: 0008-64 Tip: 0008-64 Incidence: 1.50

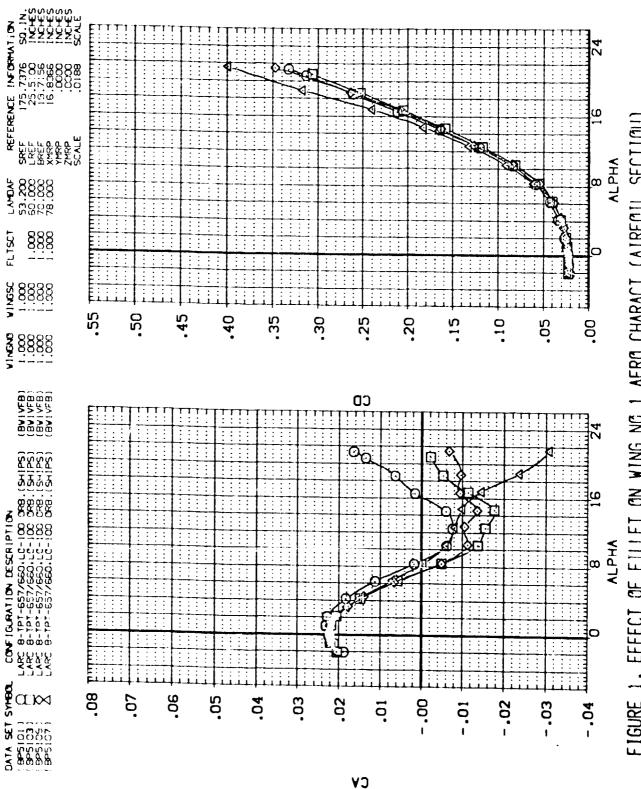
(c) Wing Number 3 (MSC-049).

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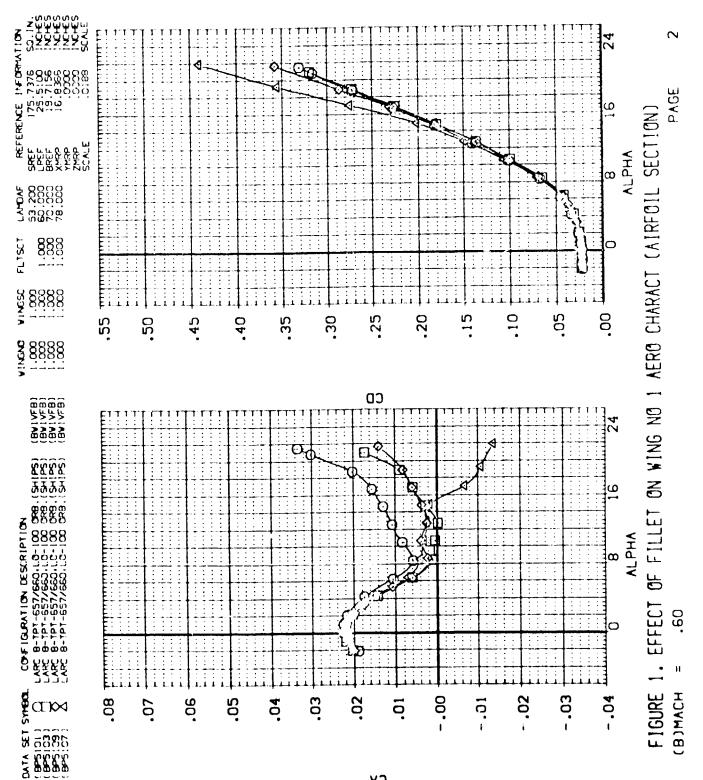
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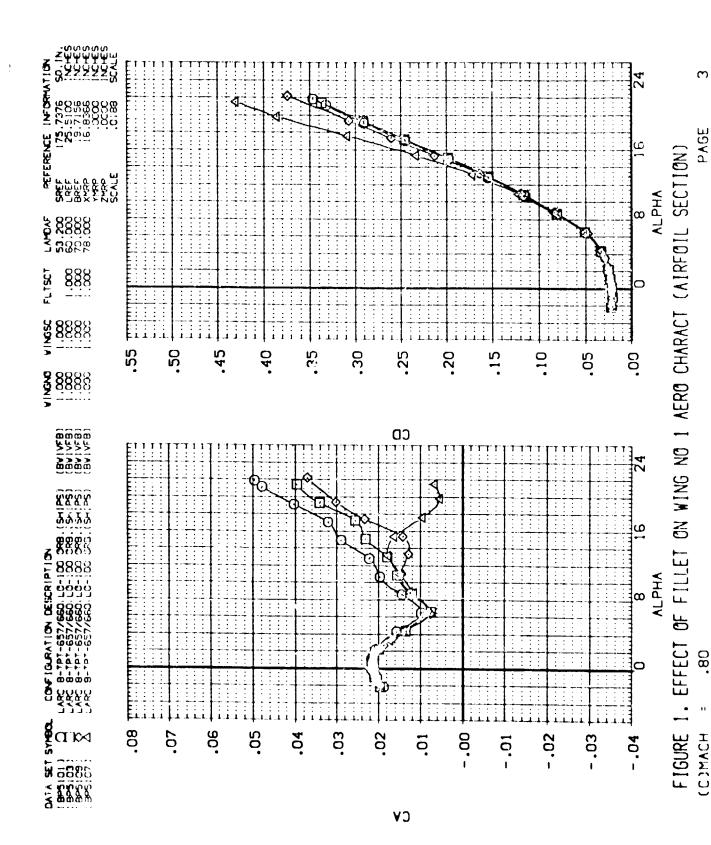
Figure 2. - Concluded.

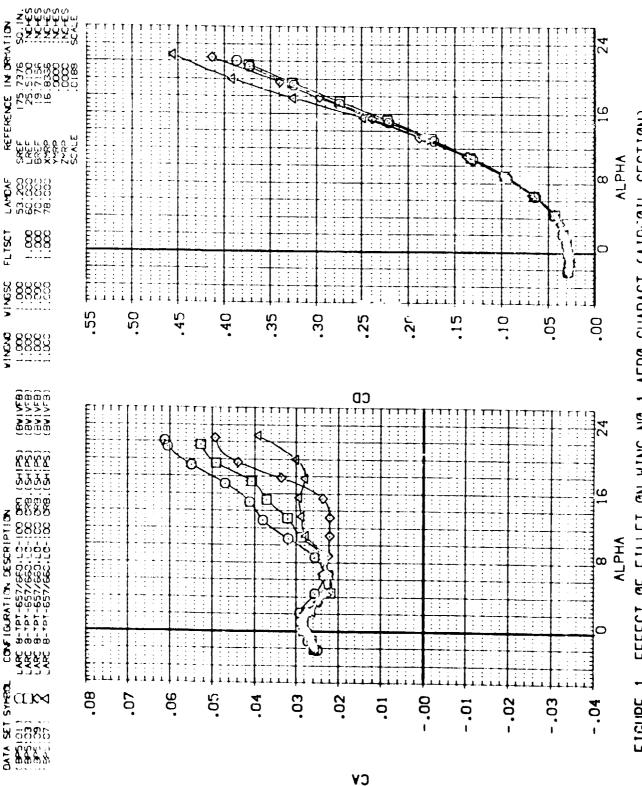
DATA FIGURES



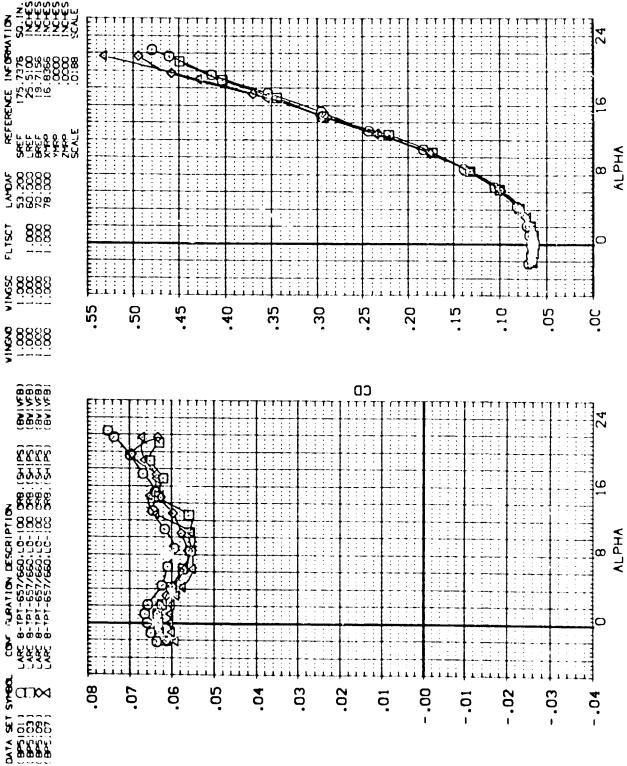
PAGE WING NO 1 AERO CHARACT (AIRFOIL SECTION) 8 OF FILLET EFFECT .35 FIGURE (A)MACH







NO 1 AERO CHARACT (AIRFOIL SECTION) NI NG EFFECT OF FILLET ON .90 F 1 GURE (D)MACH



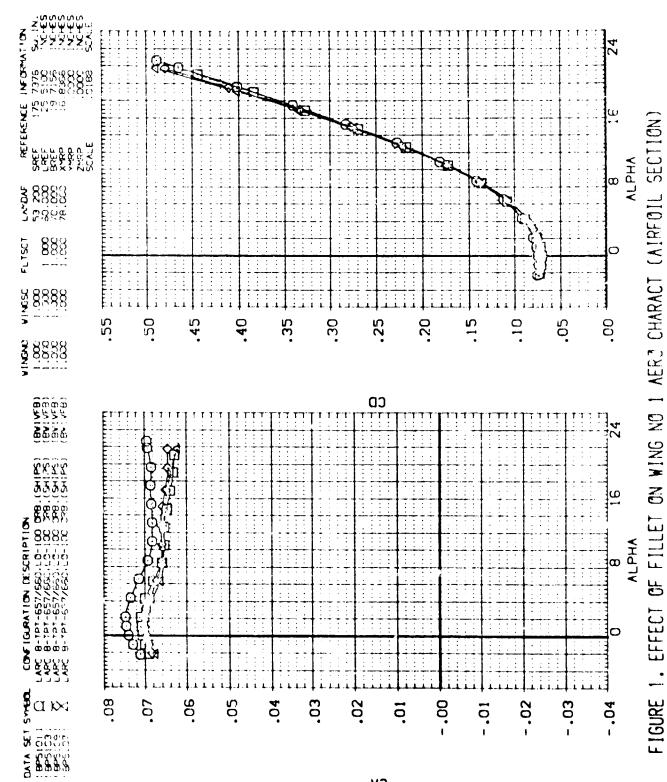
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1. EFFECT OF FILLET ON WING NO 1 AERO CHARACT (AIRFOIL SECTION)

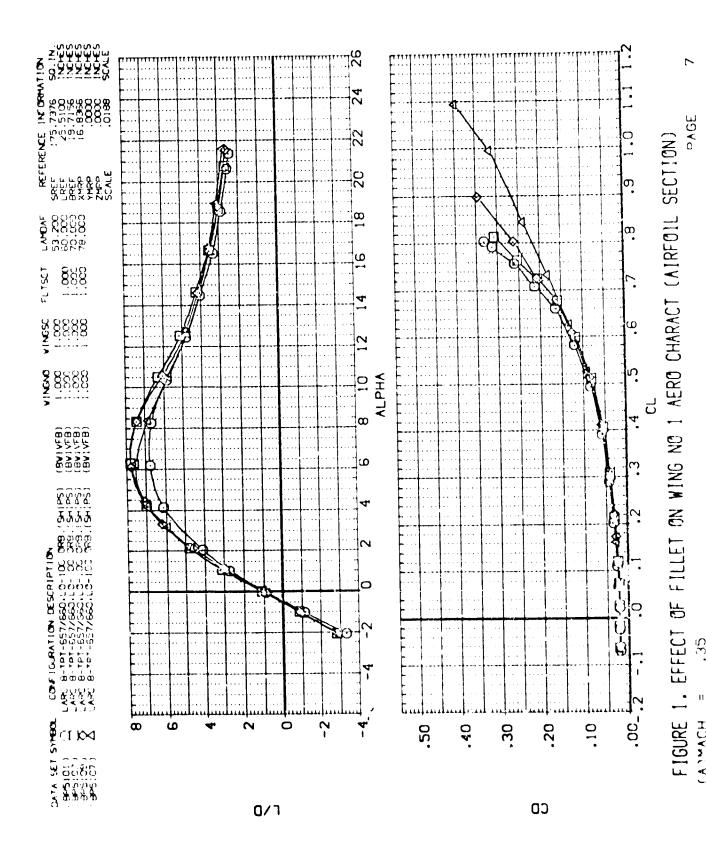
F I GURE

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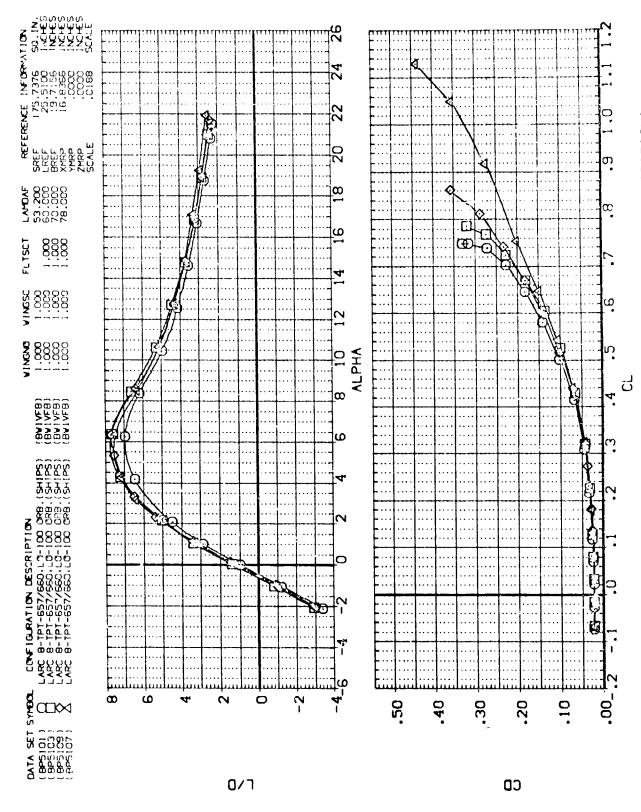
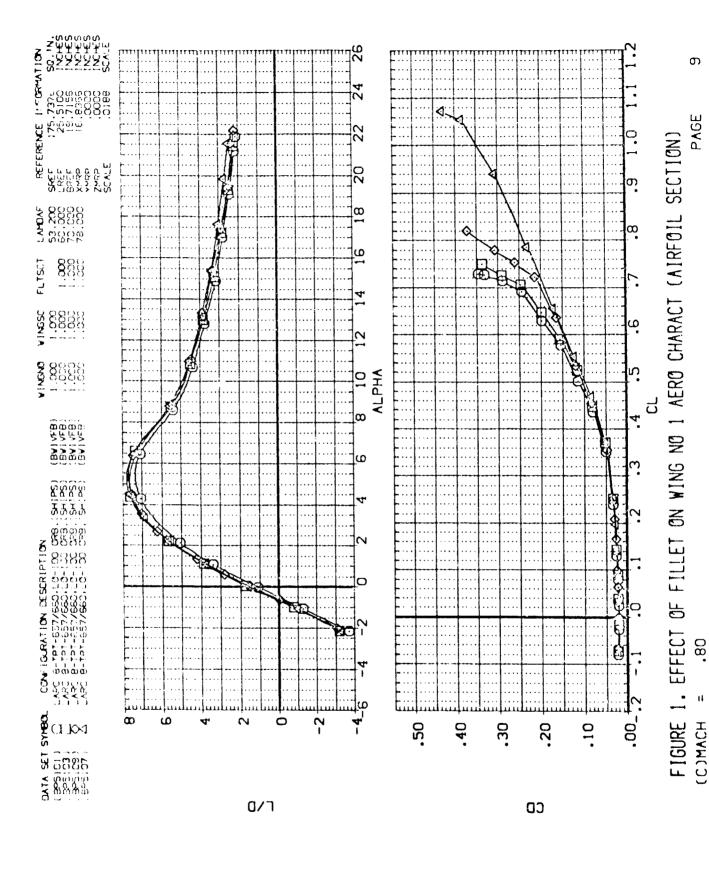
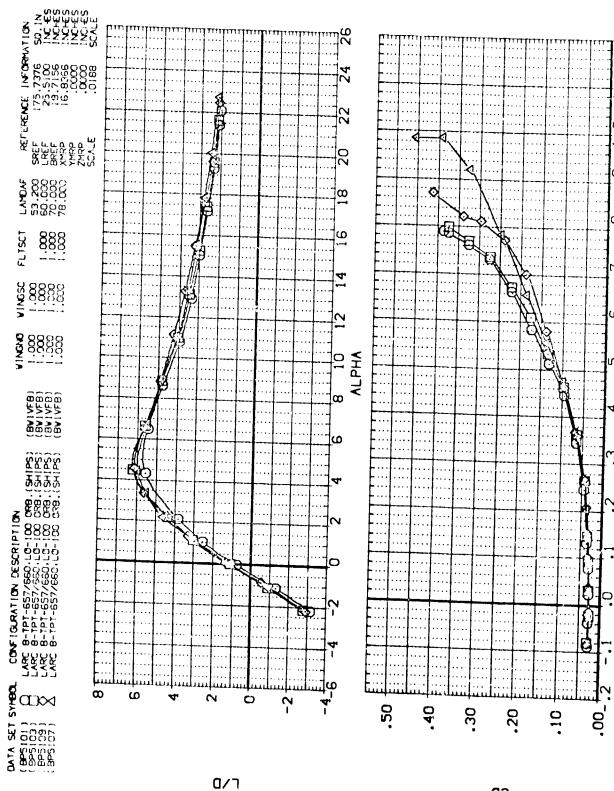


FIGURE 1. EFFECT OF FILLET ON WING NO 1 AERO CHARACT (AIRFOIL SECTION) .60 (B)MACH

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PAGE EFFECT OF FILLET ON WING NO 1 AERO CHARACT (AIRFOIL SECTION) FIGURE

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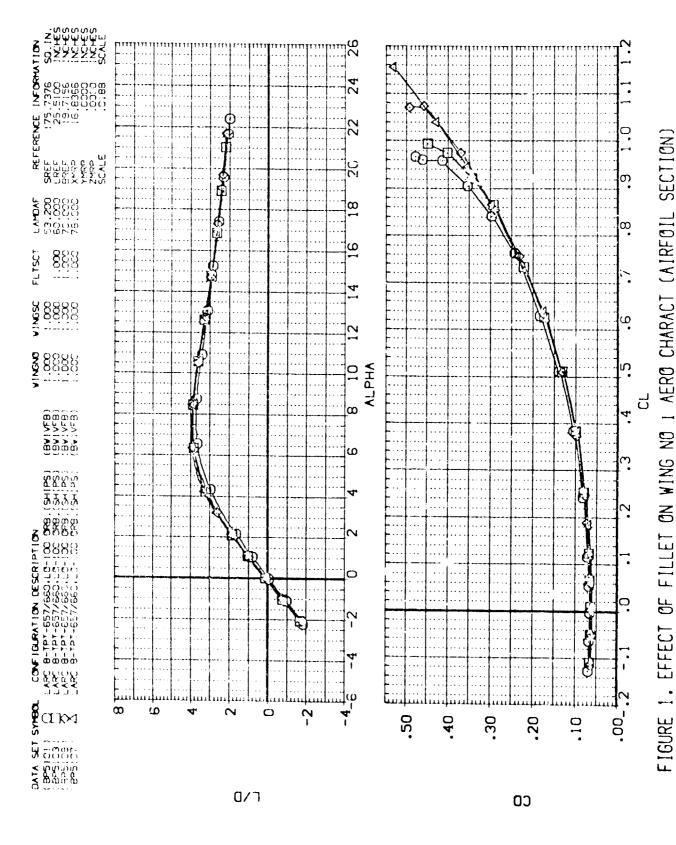
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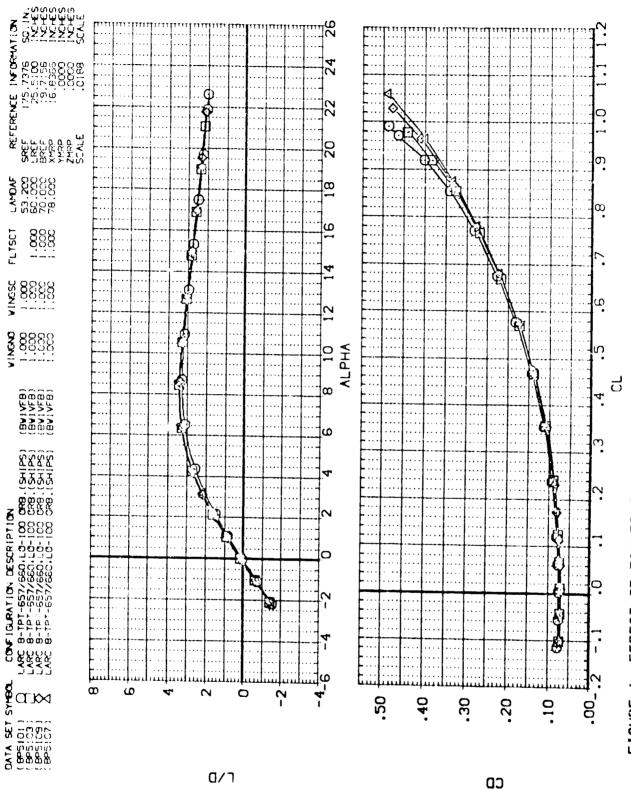
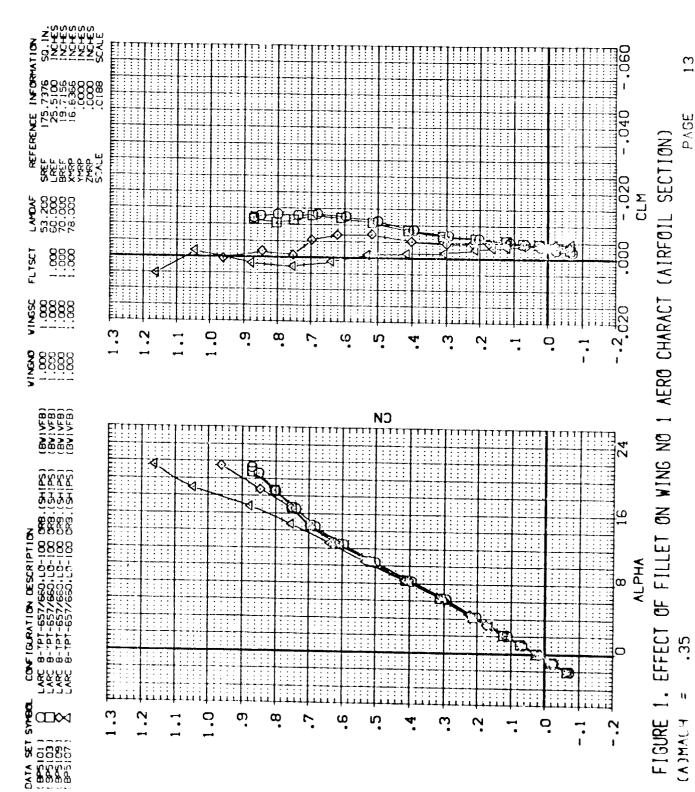
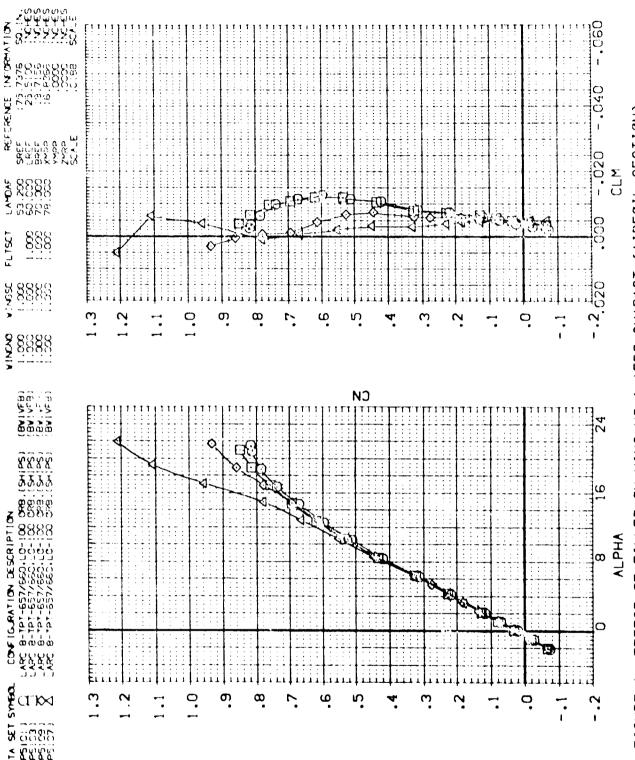


FIGURE 1. EFFECT OF FILLET ON WING NO 1 AERO CHARACT (AIRFOIL SECTION)

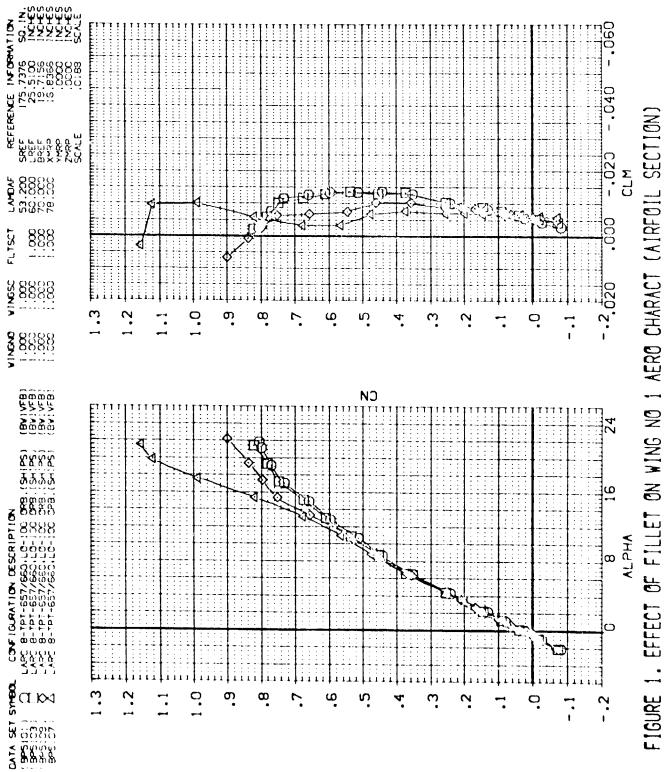


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1 AERO CHARACT (AIRFOIL SECTION) S WING OF FILLET EFFECT .80 F 16URE

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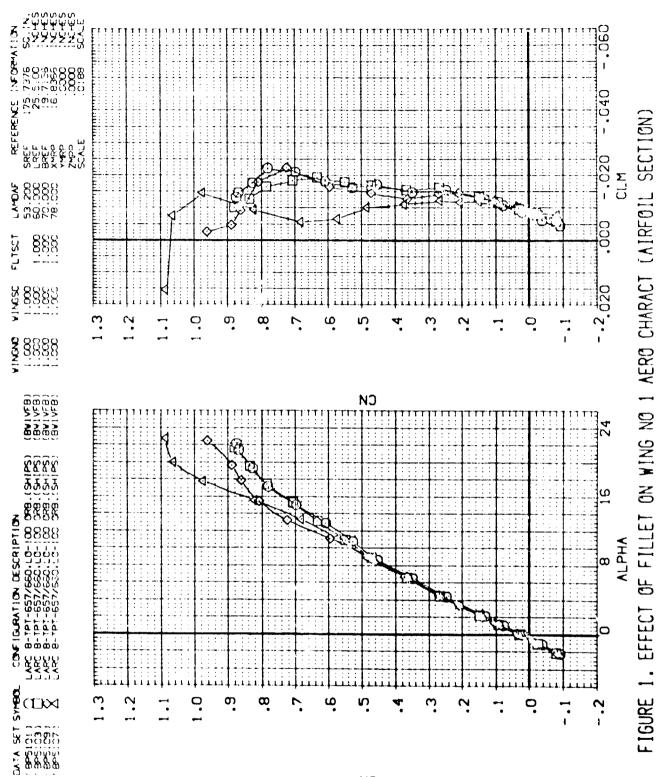
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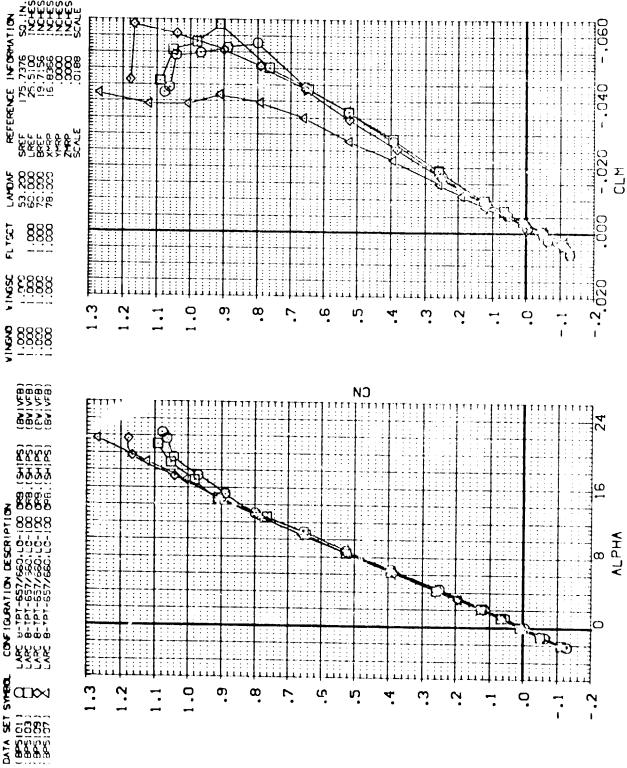
(C)MACH

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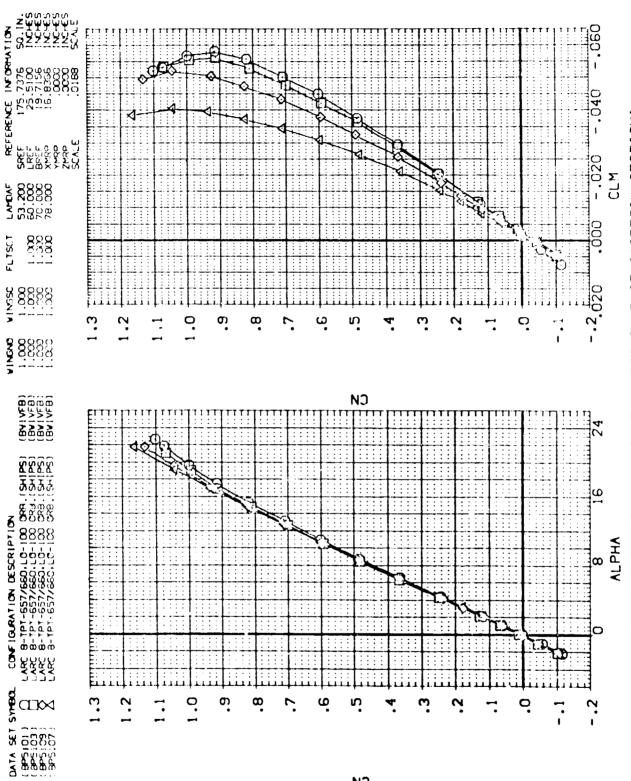
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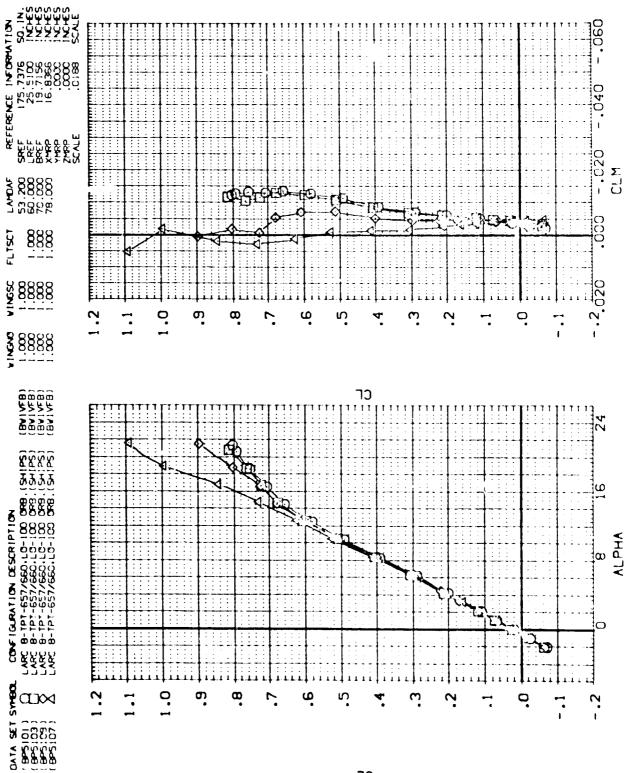
PAGE WING NO 1 AERO CHARACT (AIRFOIL SECTION) 8 OF FILLET EFFECT FIGURE

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PAGE AERO CHARACT (AIRFOIL SECTION) NI NG 8 FILLET F) EFFECT н F I GURE

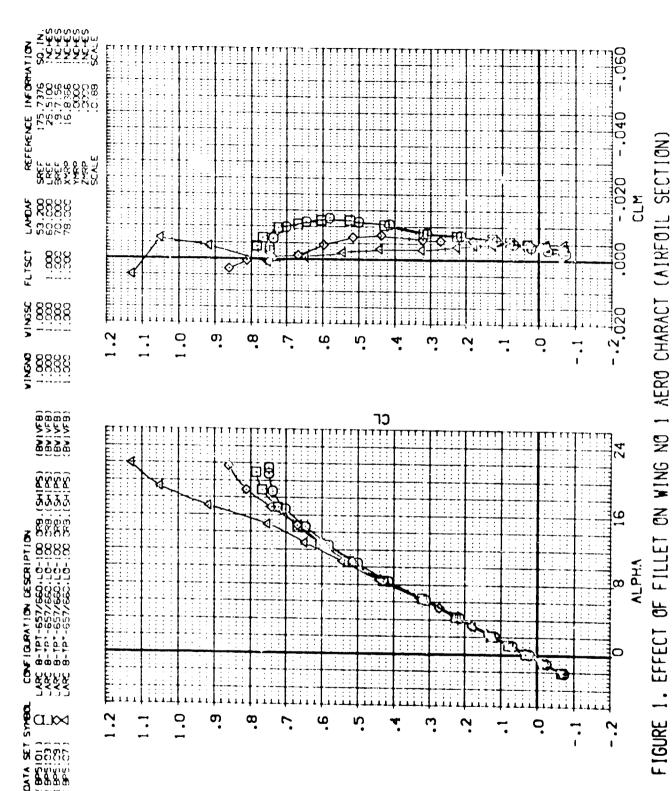
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ON WINS NO 1 AERO CHARACT (AIRFOIL SECTION) OF FILLET EFFECT FIGURE 1.

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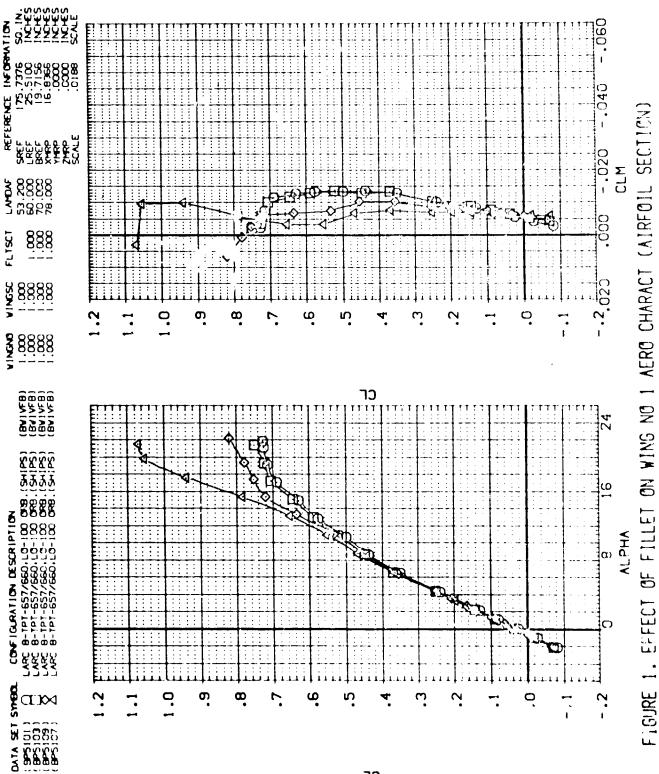
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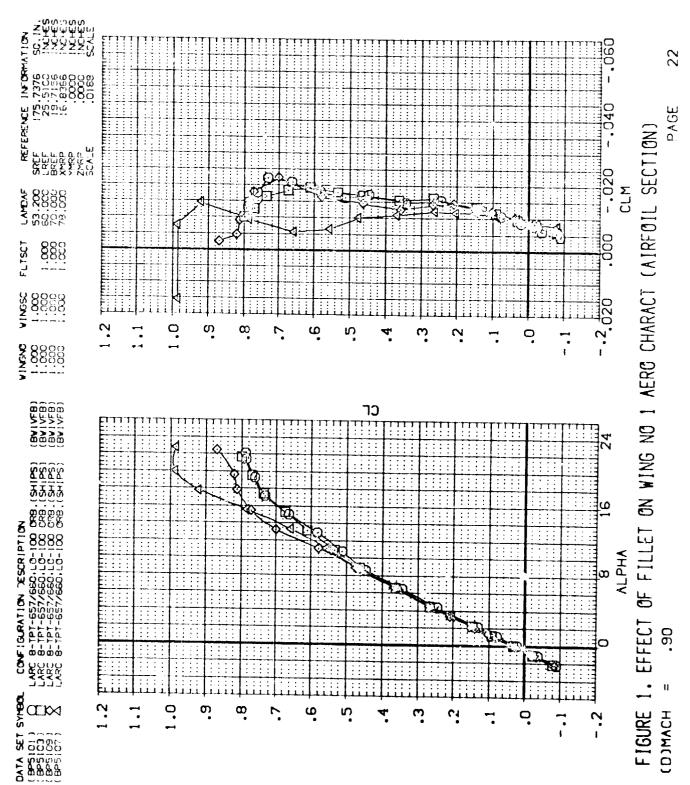
(B)MACH

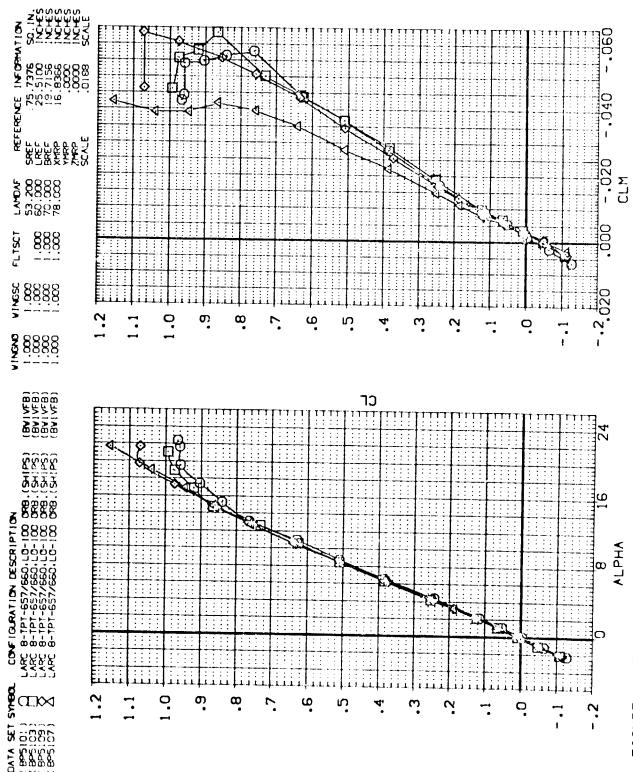
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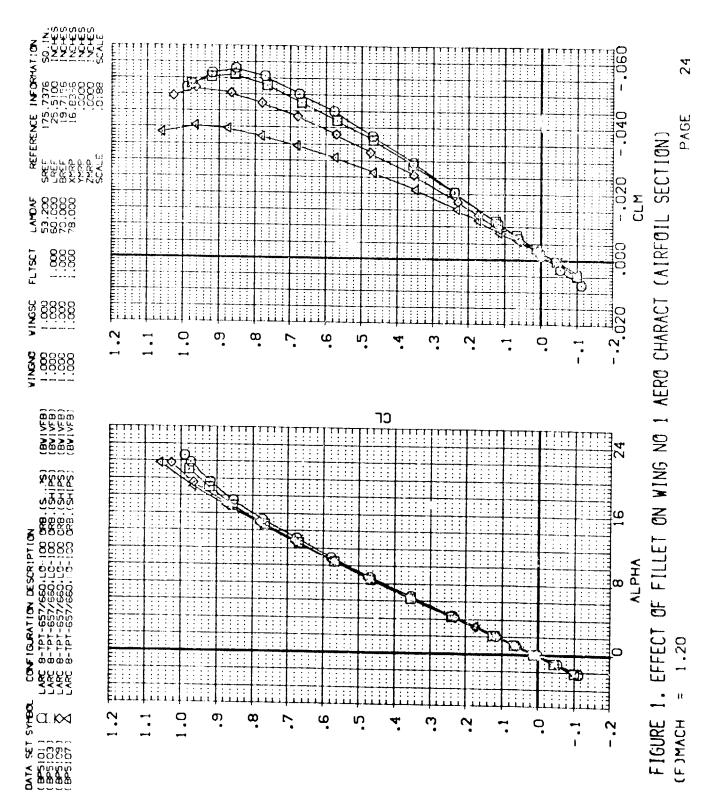
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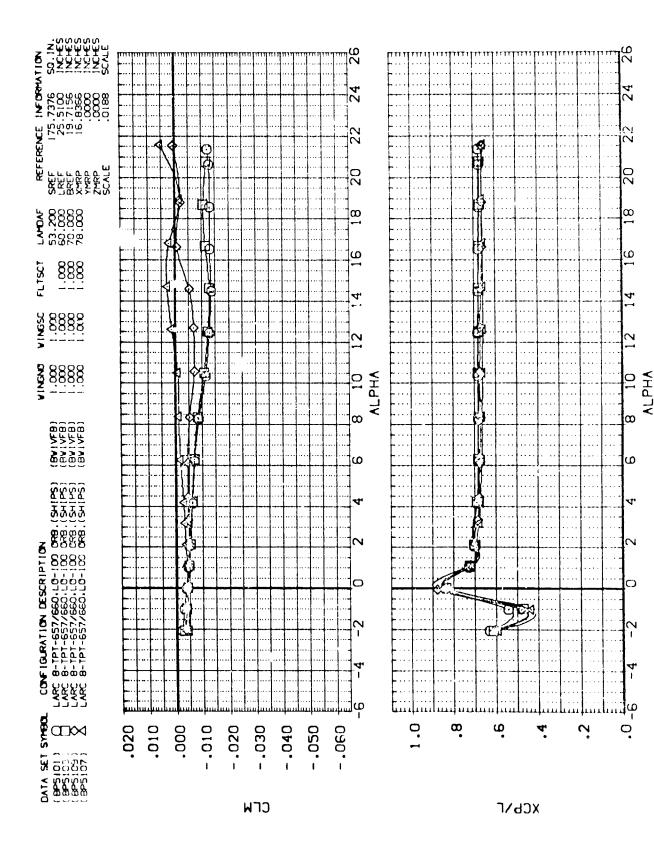




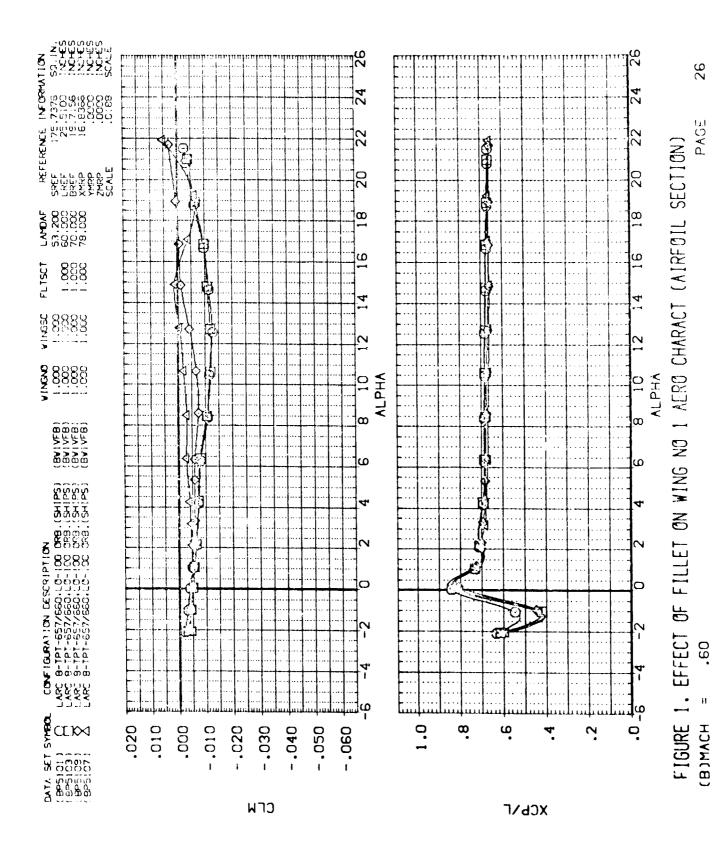
OF FILLET ON WING NO 1 AERO CHARACI (AIRFOIL SECTION) EFFECT FIGURE (E)MACH

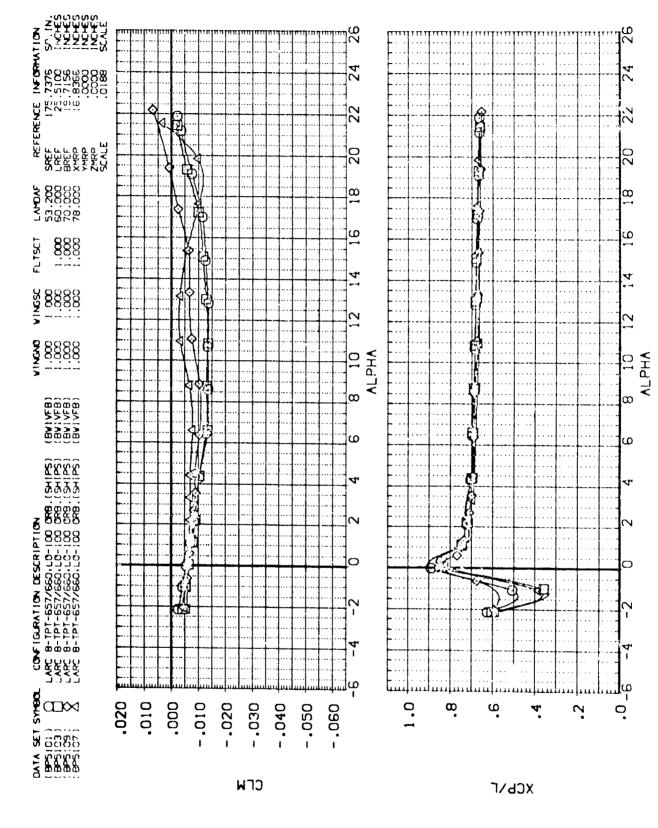
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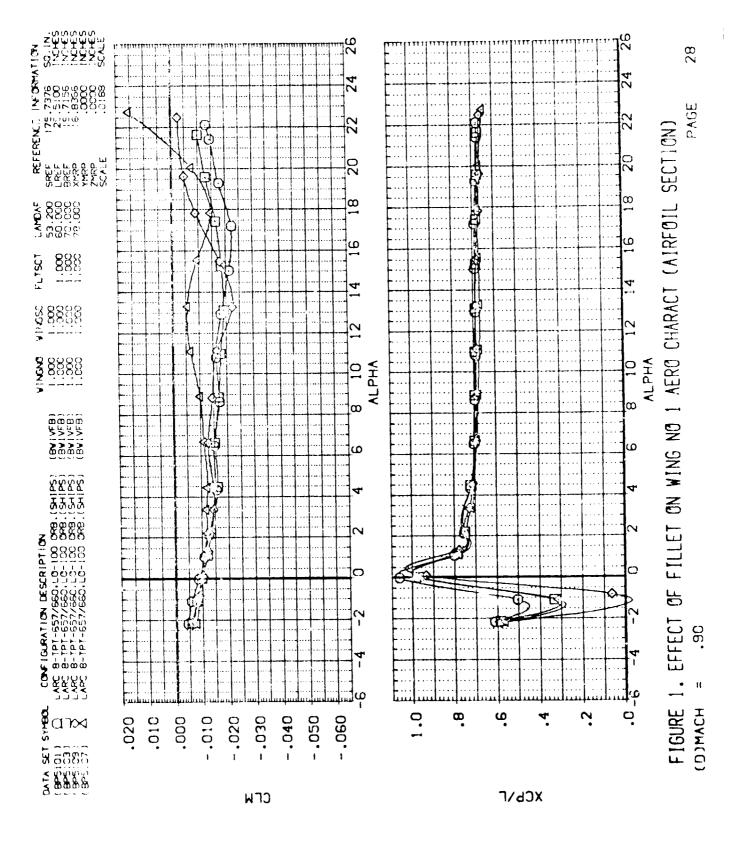


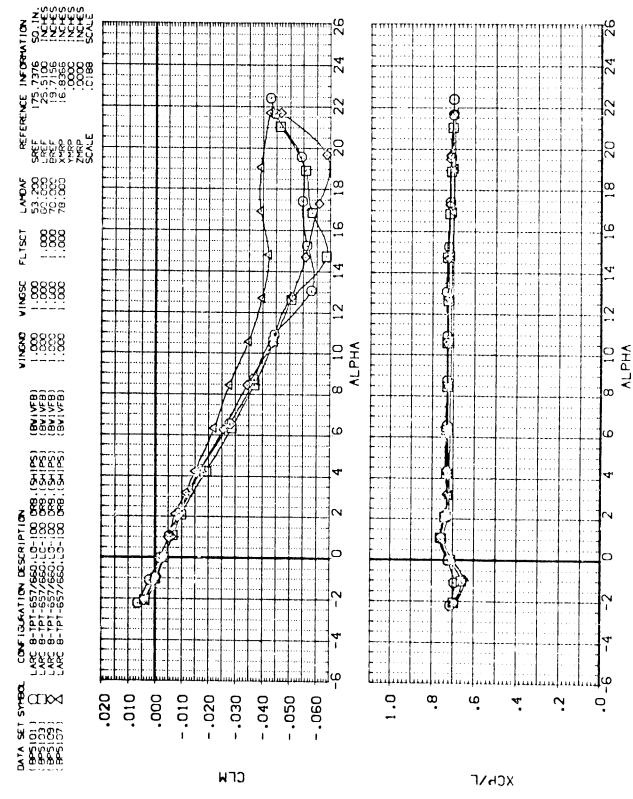
PAGE 1 AERO CHARACT (AIRFOIL SECTION) FIGURE 1. EFFECT OF FILLET ON WING NO (A)MACH





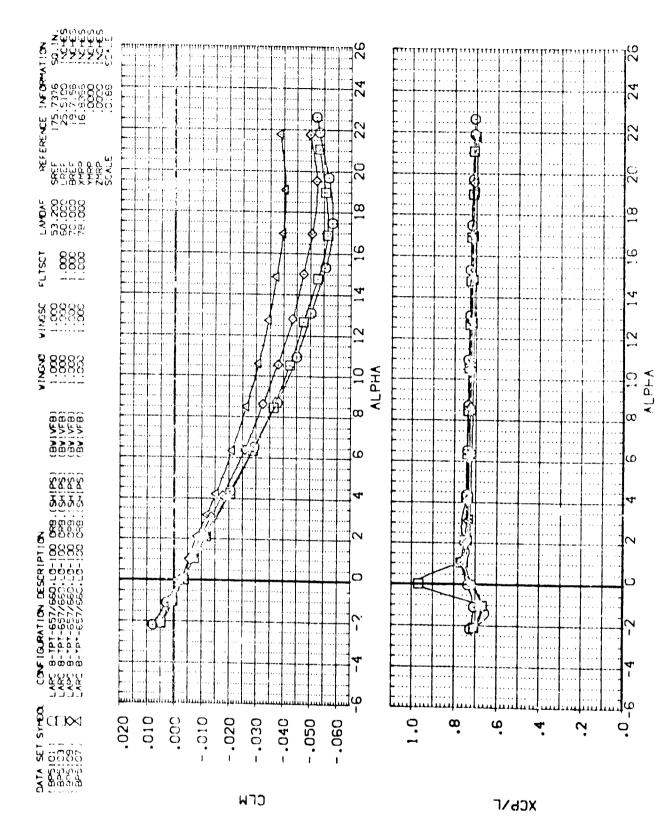
1 AERO CHARACT (AIRFOIL SECTION) 9 FILLET ON WING 1. EFFECT OF .80 FIGURE



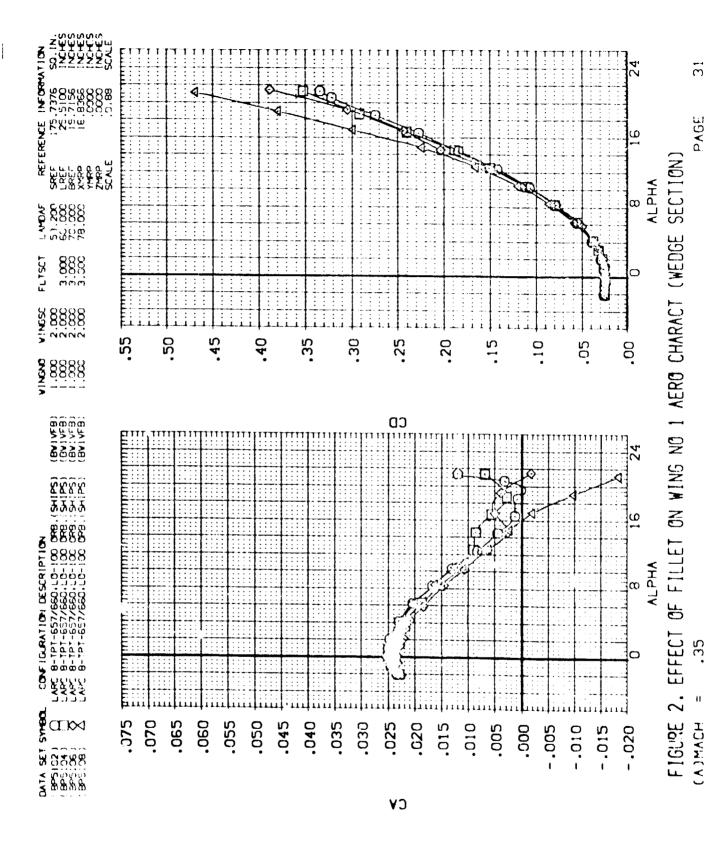


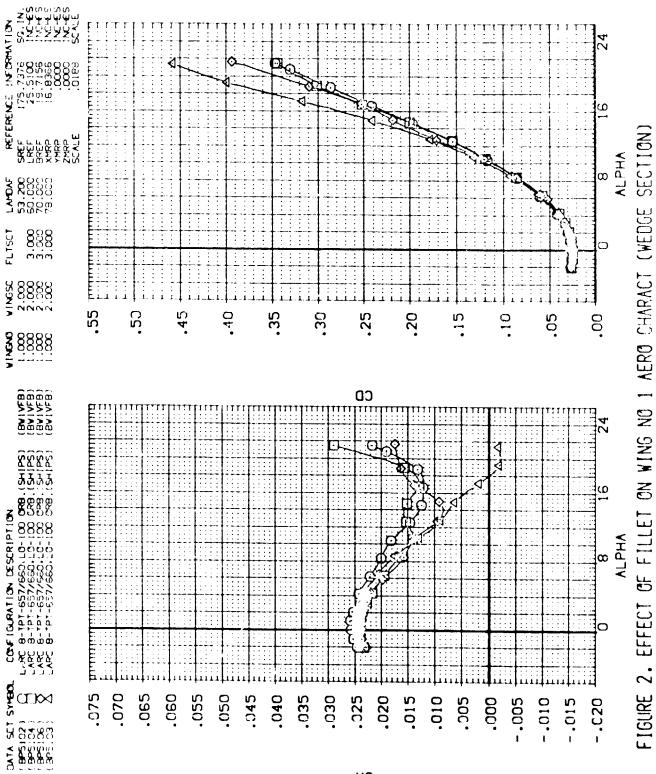
1 AERØ CHARACT (AIRFØIL SECTION) 9 WING FILLET EFFECT OF ... FIGURE

PAGE



1 AERO CHARACT (AIRFOIL SECTION) ON MING NO FIGURE 1. EFFECT OF FILLET 1.20





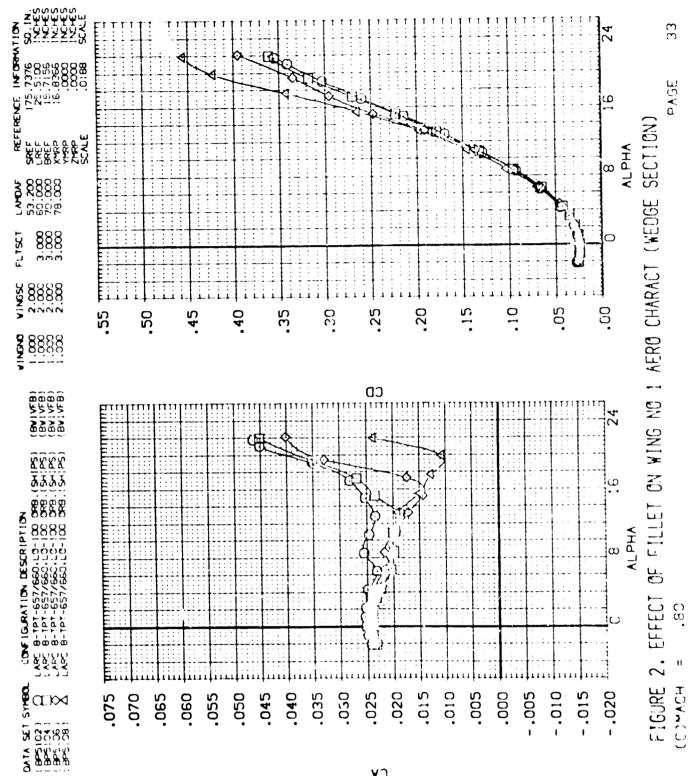
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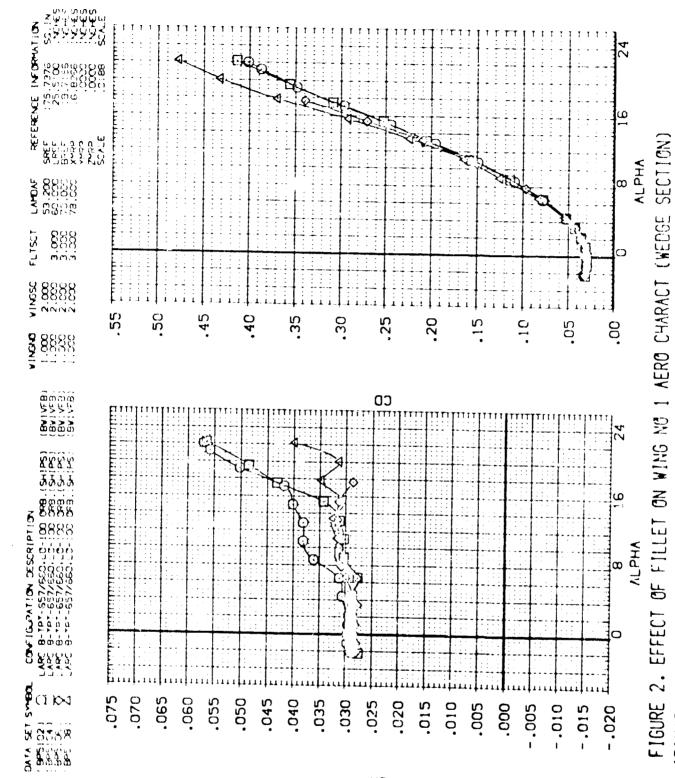
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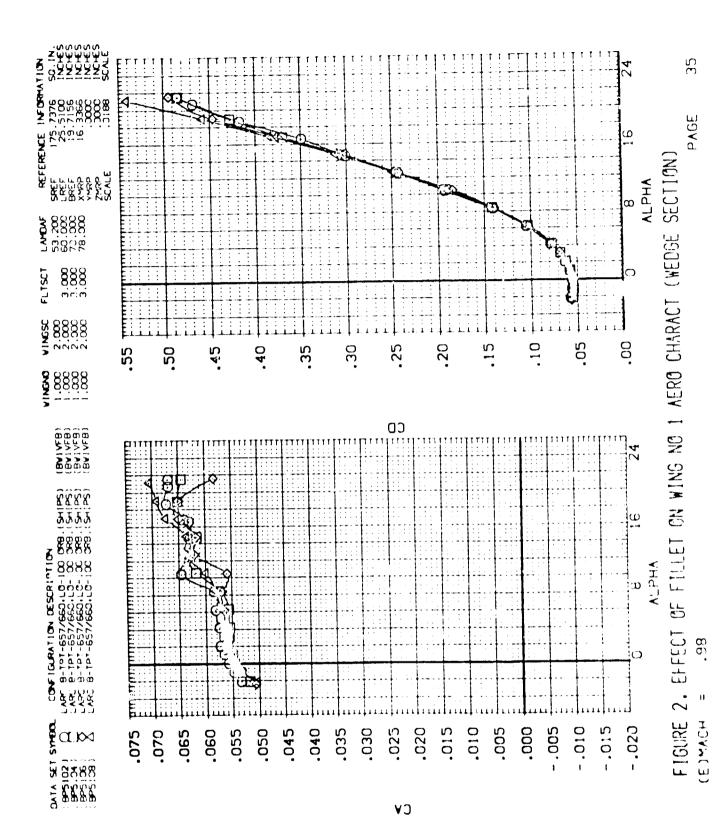
(B)MACH

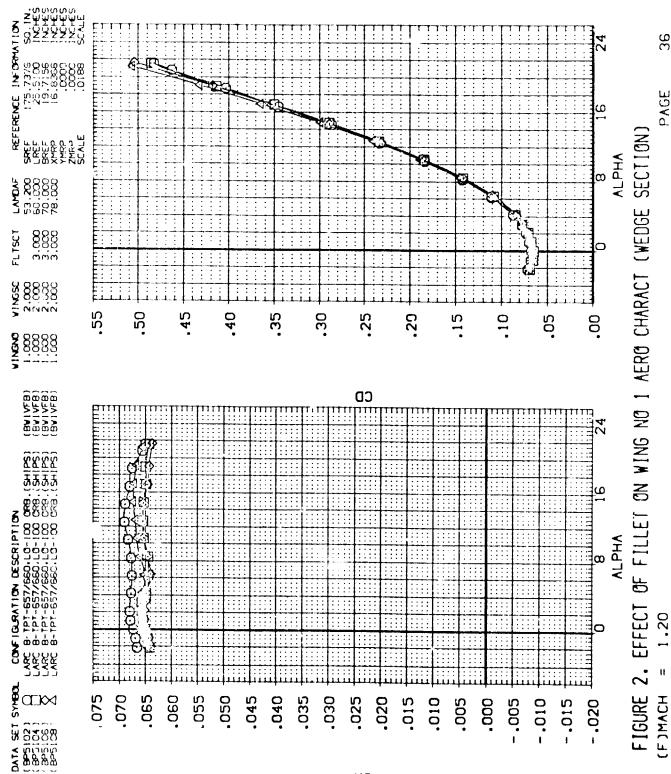
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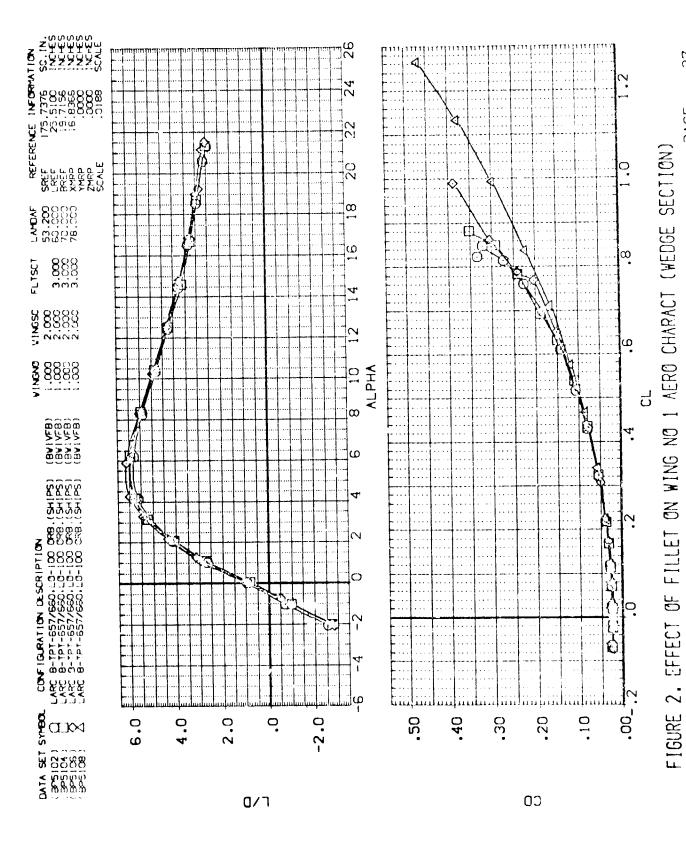


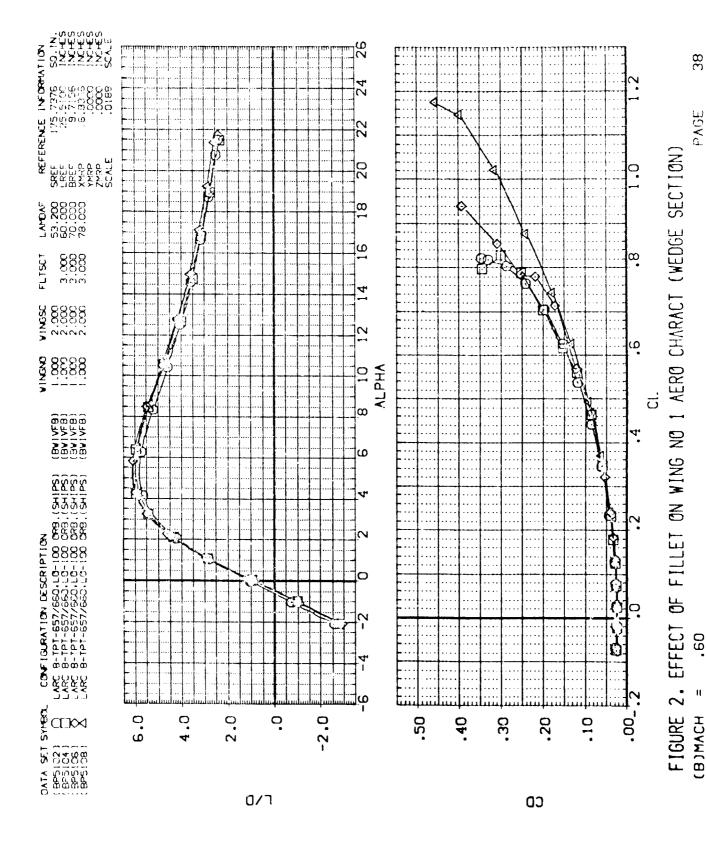


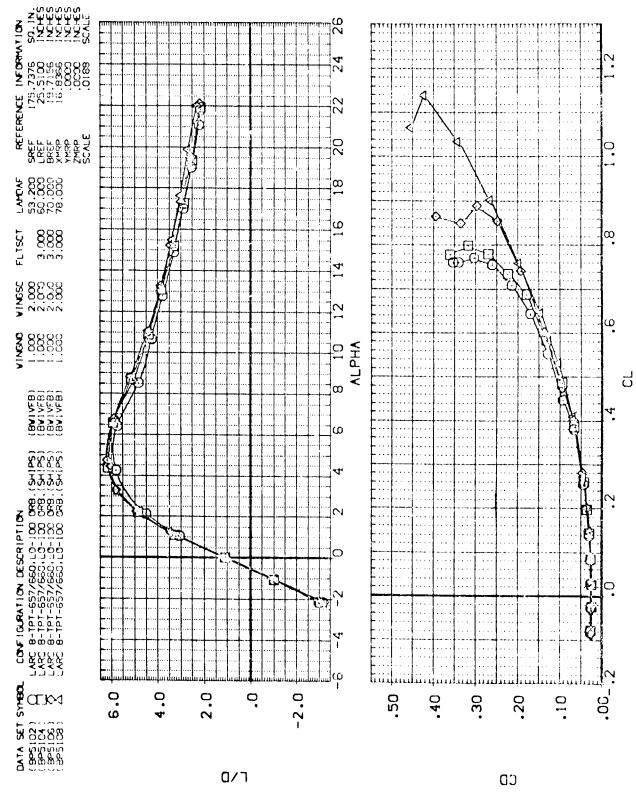
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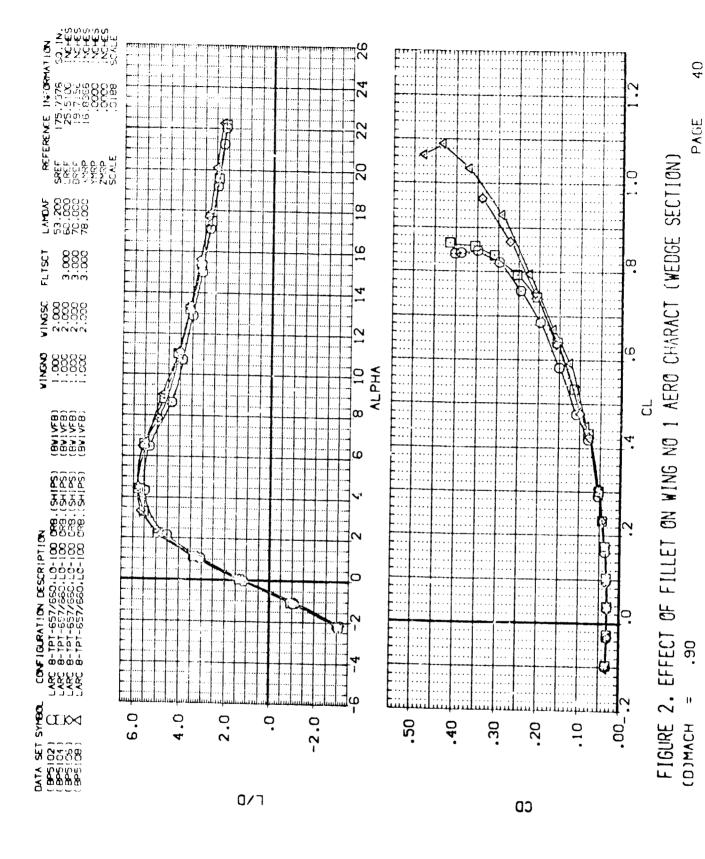


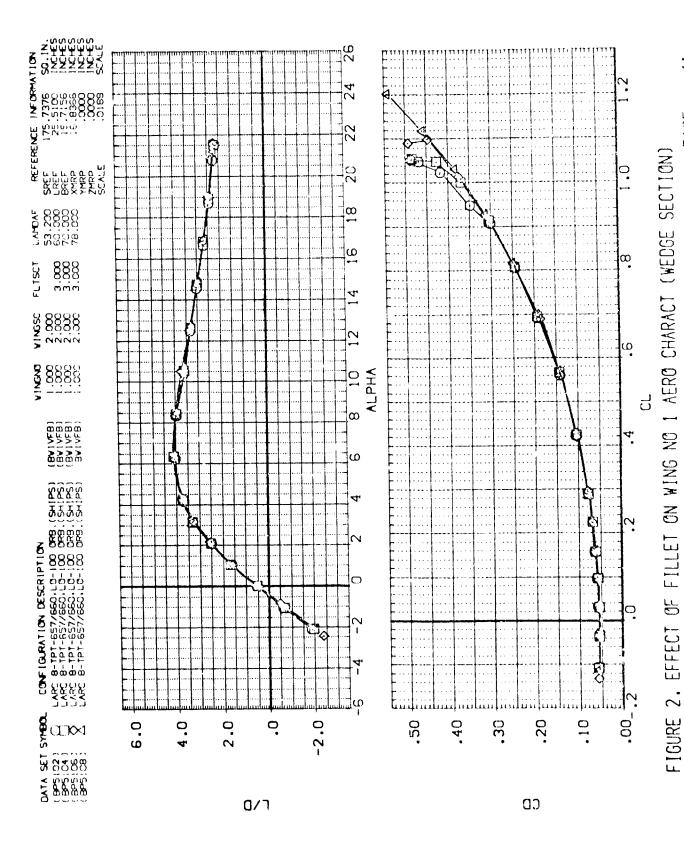






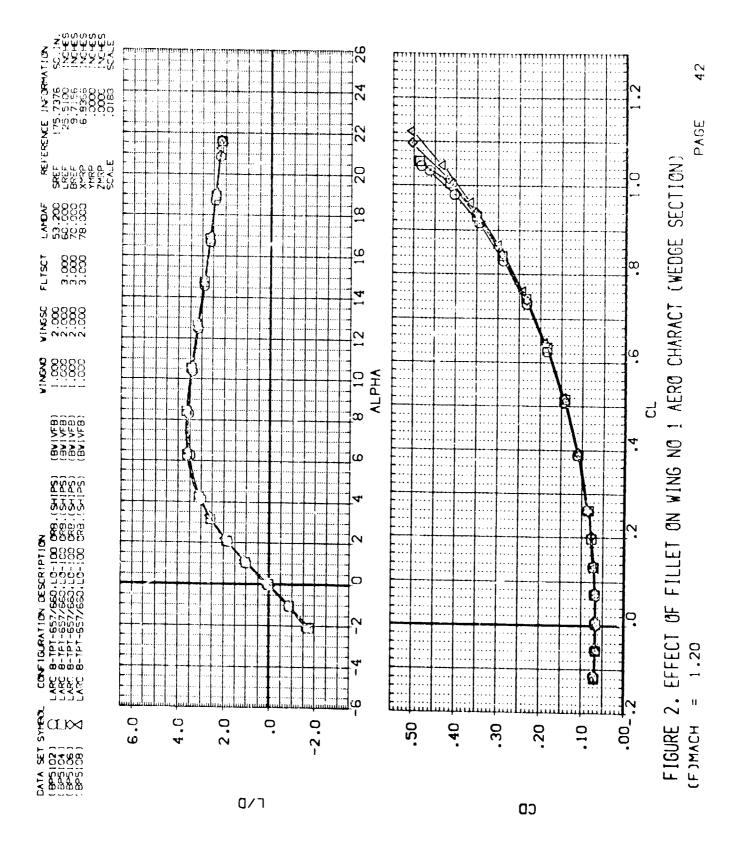
PAGE FIGURE 2. EFFECT OF FILLET ON WING NO 1 AERO CHARACT (WEDGE SECTION) .80

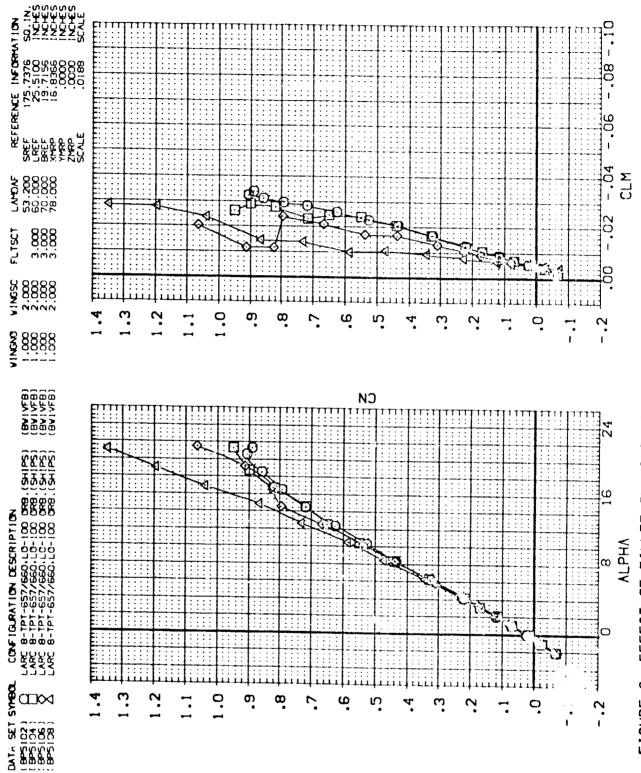




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(E)MACH

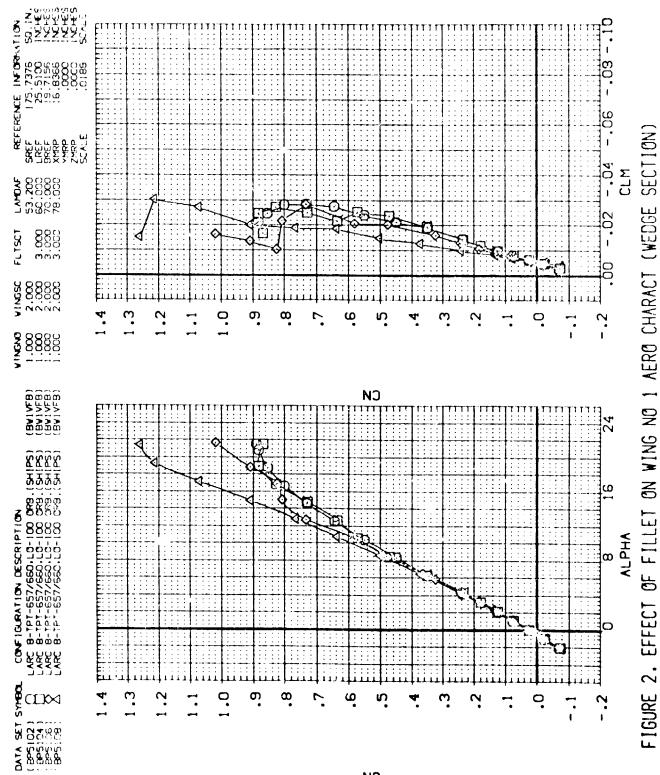




ON WING NO 1 AERO CHARACT (WEDGE SECTION) OF FILLET EFFECT 2. FIGURE

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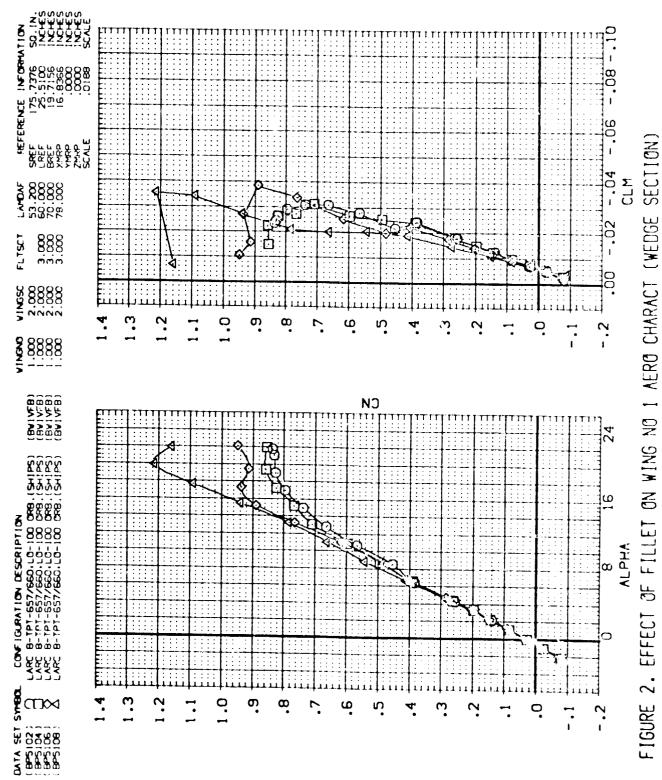
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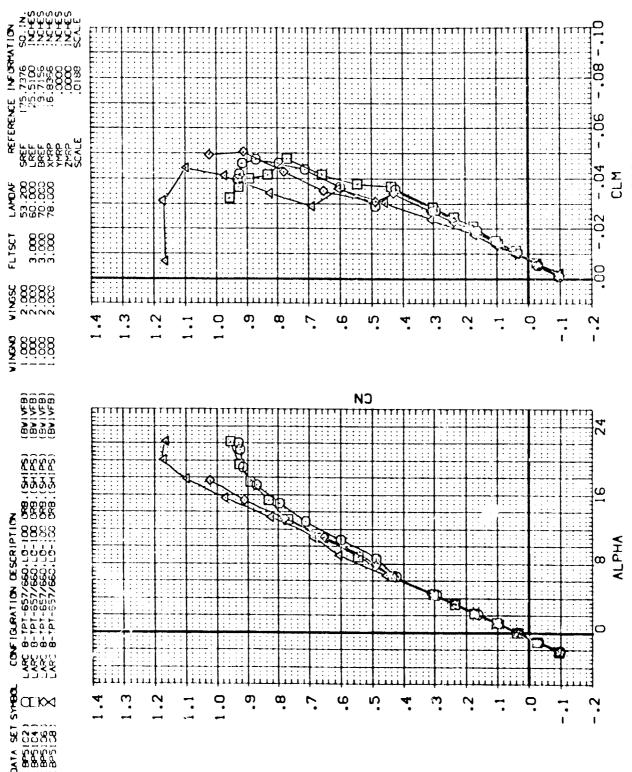
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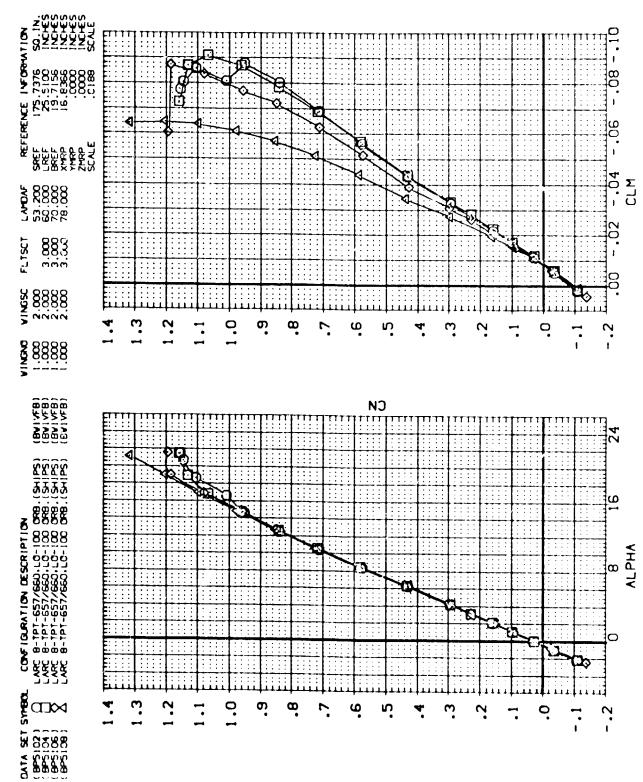


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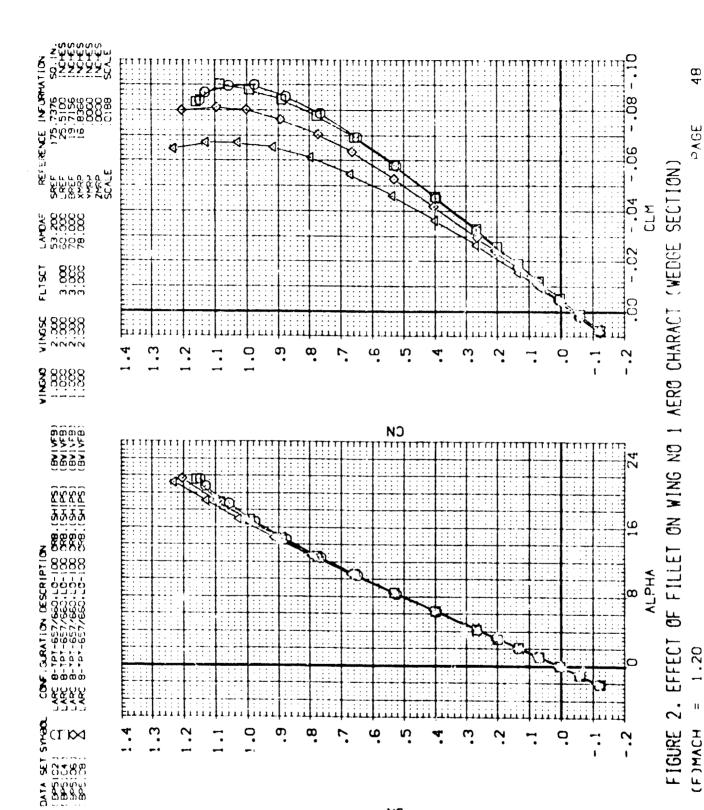
SECTION) ON WING NO 1 AERO CHARACT (WEDGE OF FILLET **EFFECT** 90 2. FIGURE CDJMACH

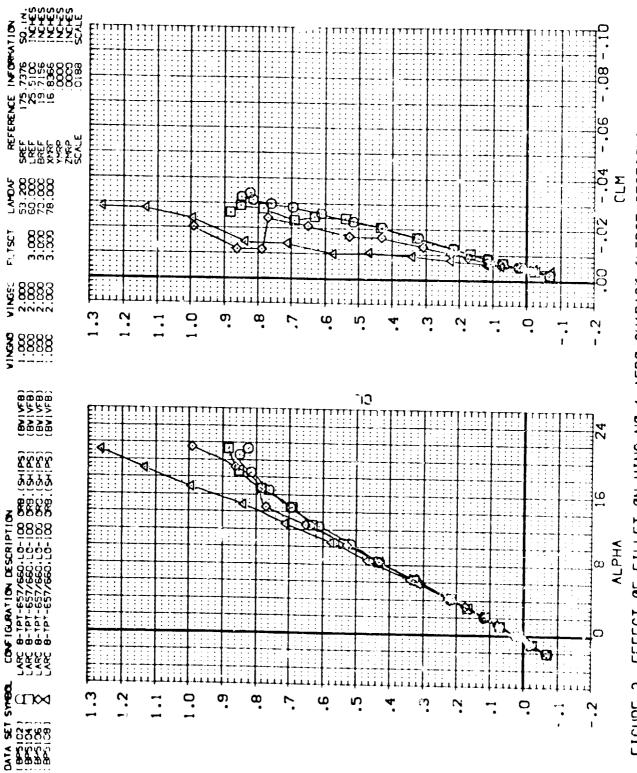


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FIGURE 2. EFFECT OF FILLET ON WING NO 1 AERO CHARACT (WEDGE SECTION)

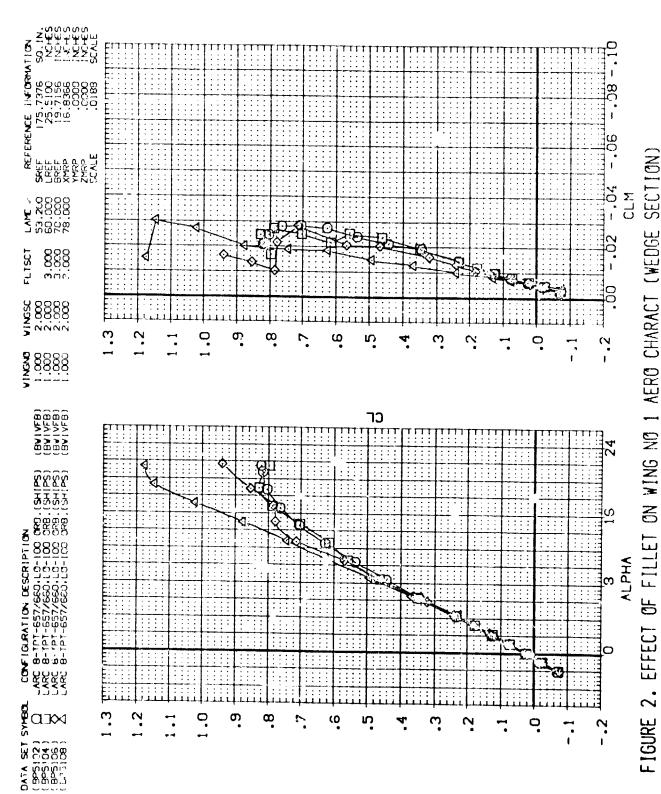
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SECTION) WING NO 1 AERC CHARACT (WEDGE 8 FILLET P) EFFECT .35 FIGURE (A)MACH

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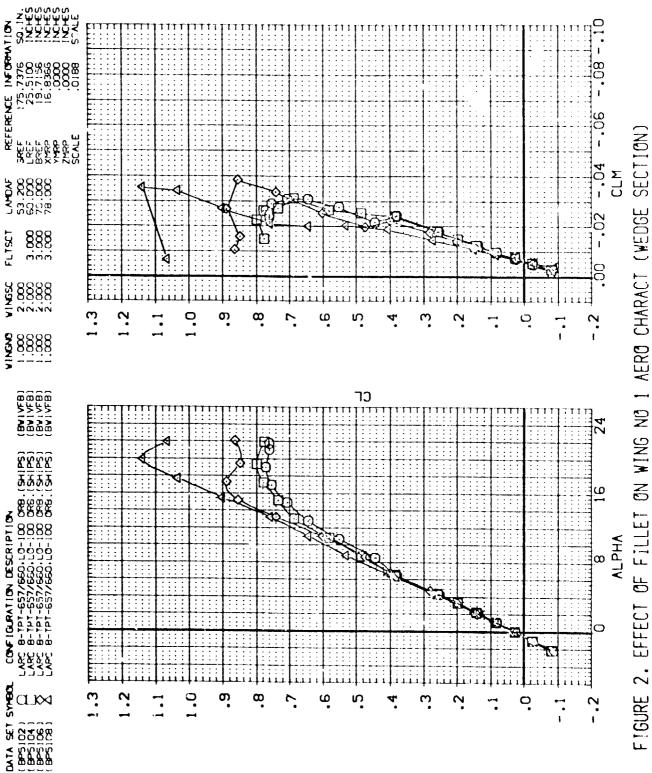


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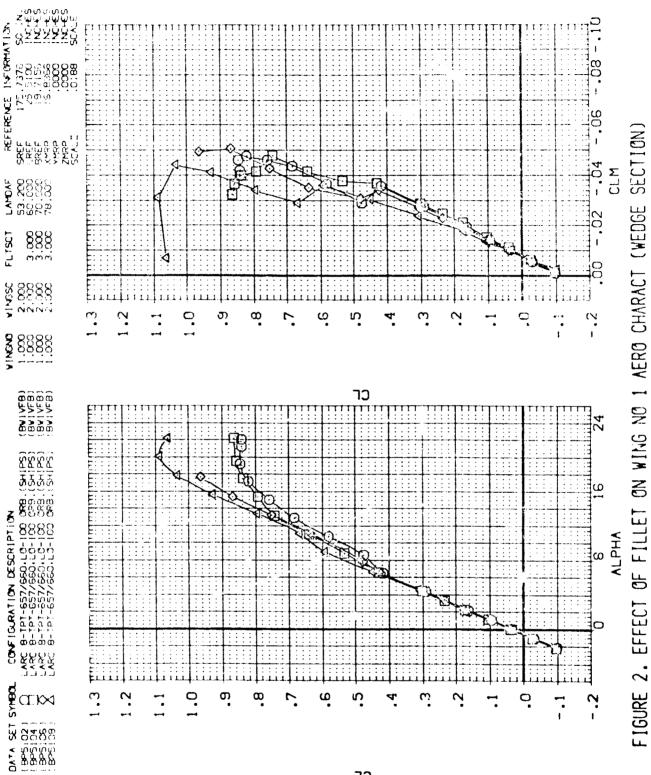
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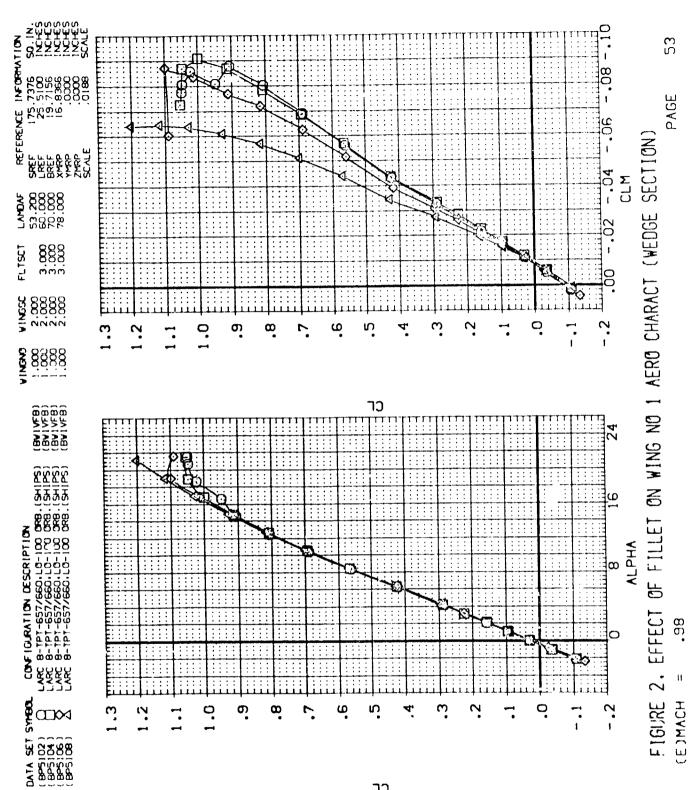
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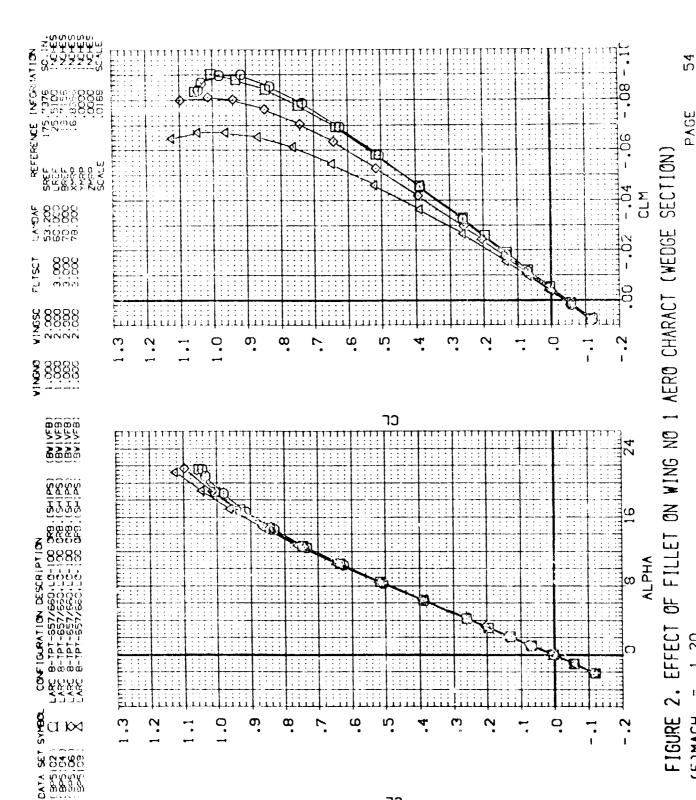


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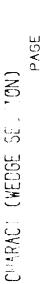


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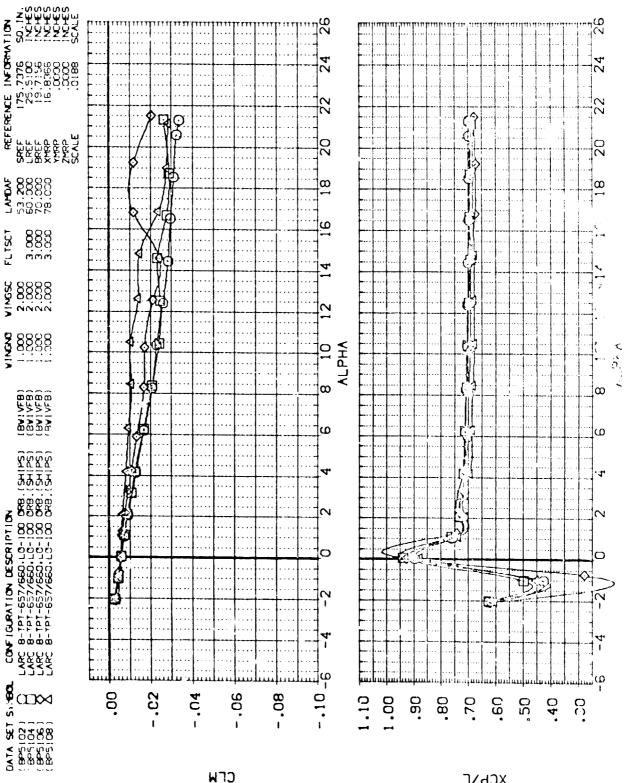
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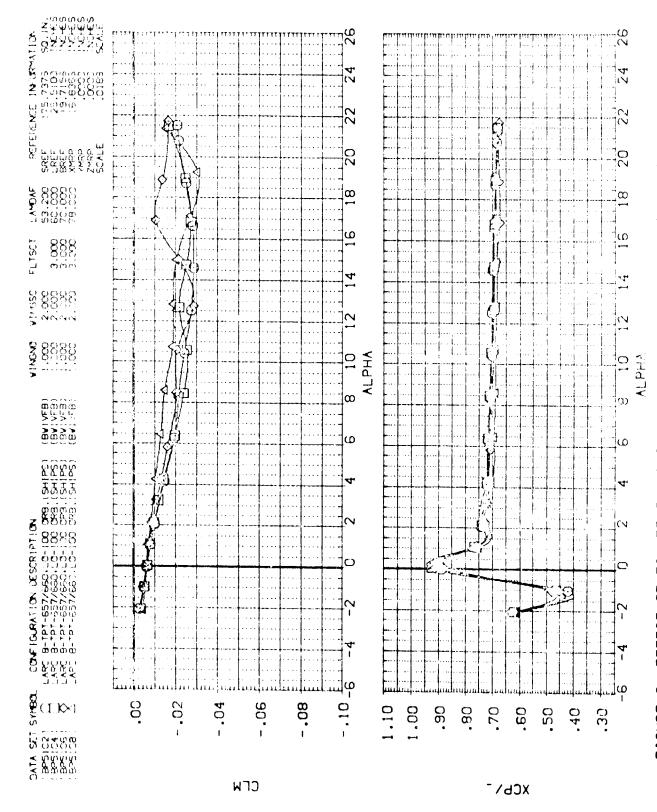
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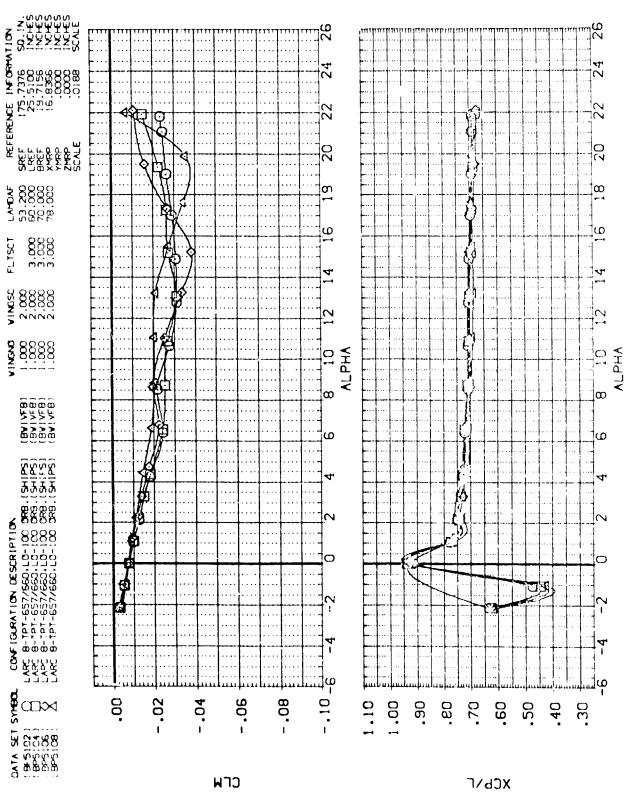
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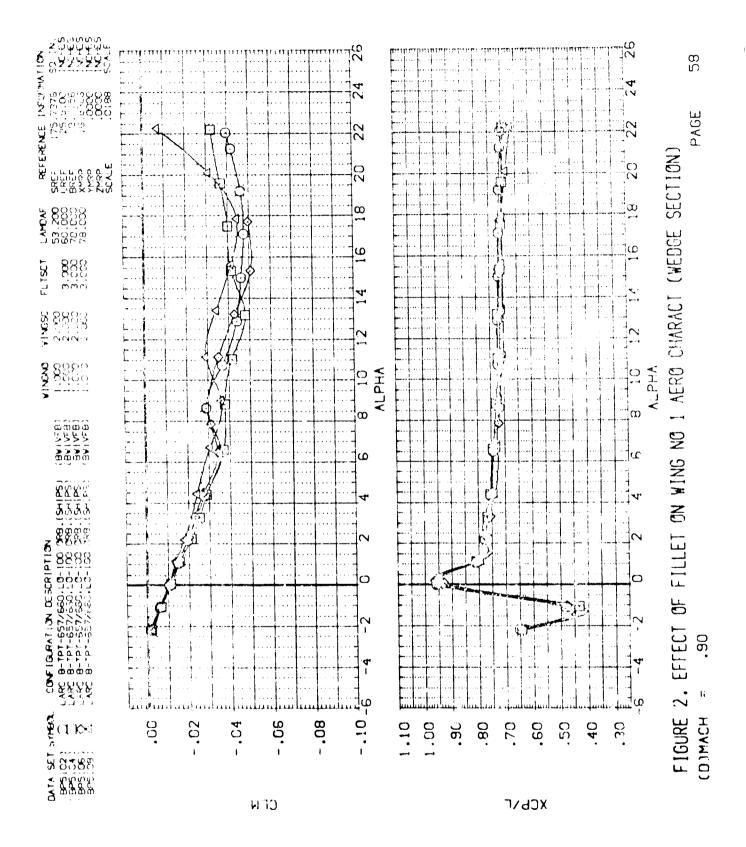


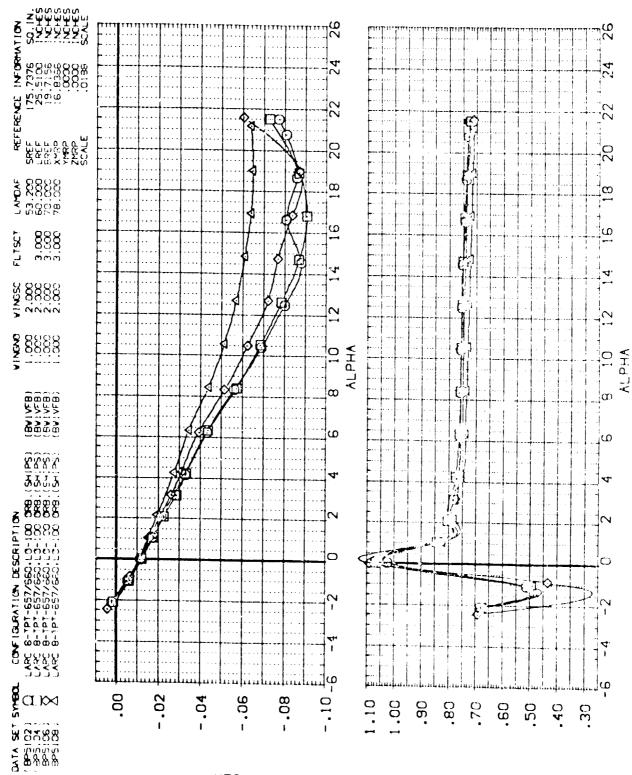
PAGE 1 AERO CHARACT (WEDGE SECTION) ON MING NO В FIGURE 2. EFFECT (B)MACH



1 AERO CHARACT (WEDGE SECTION) 9 EFFECT OF FILLET ON WING .80 FIGURE 2.

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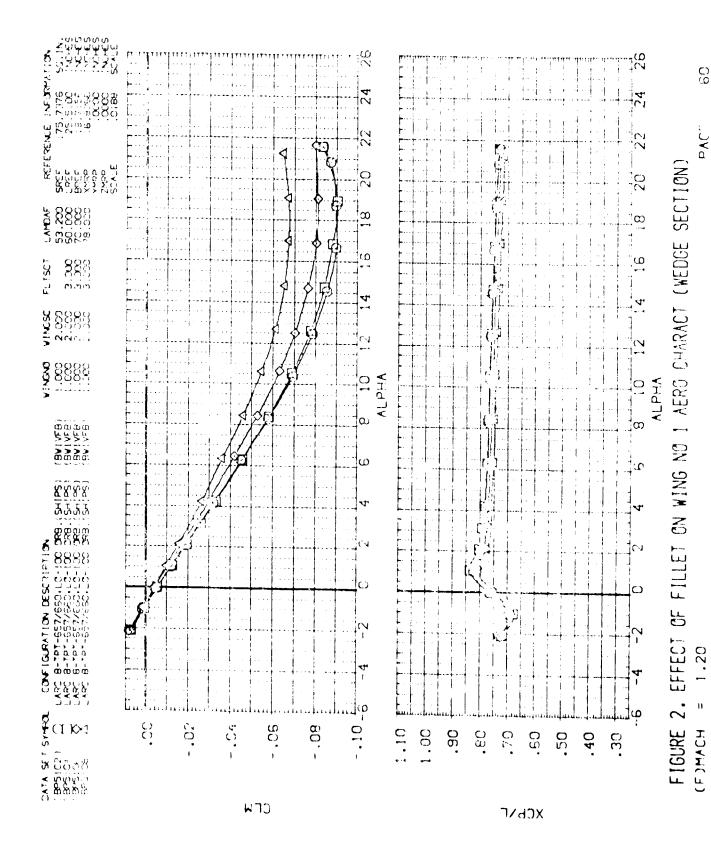


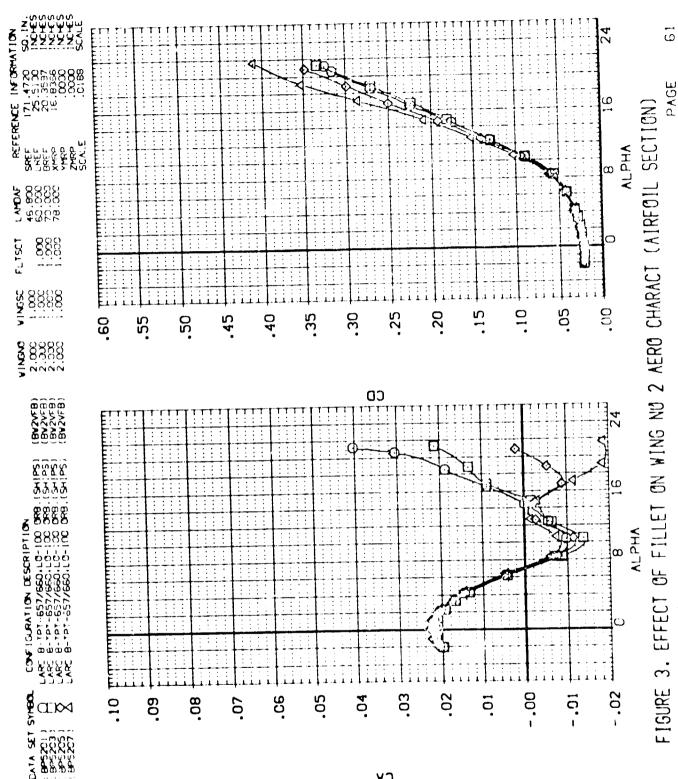
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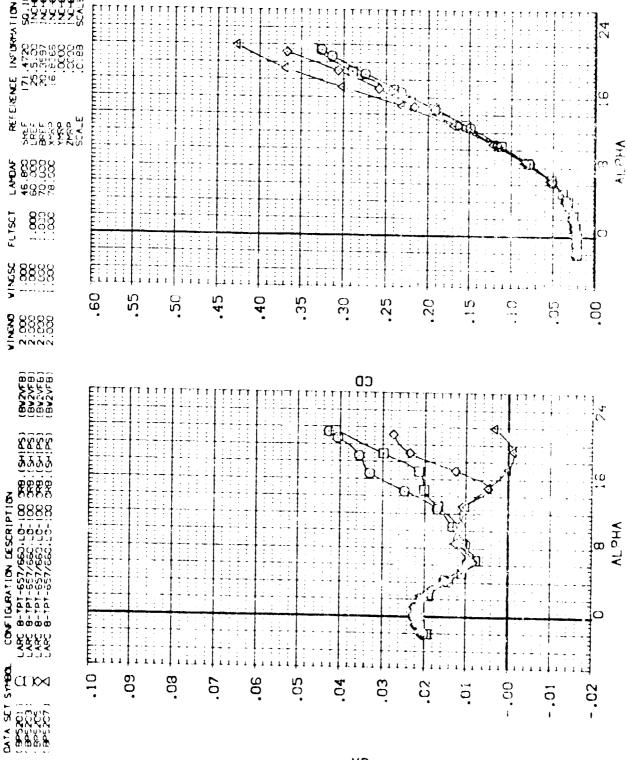
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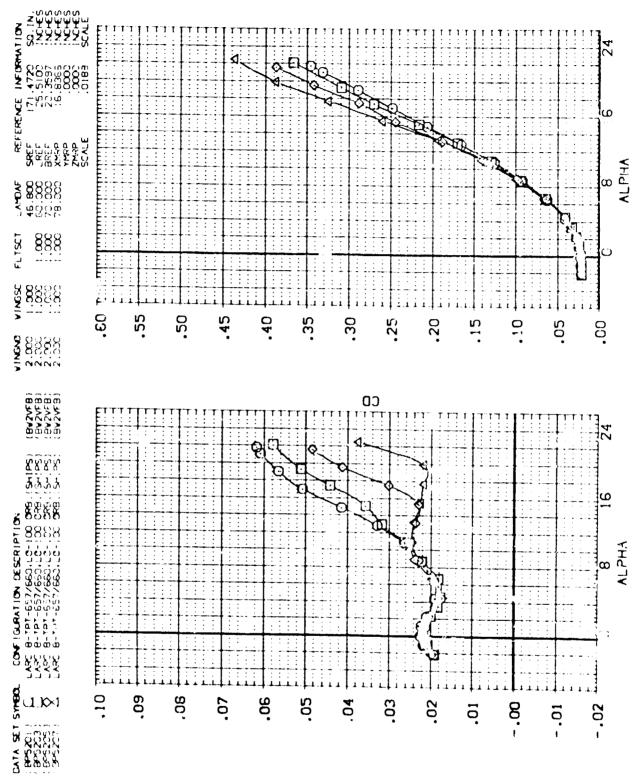


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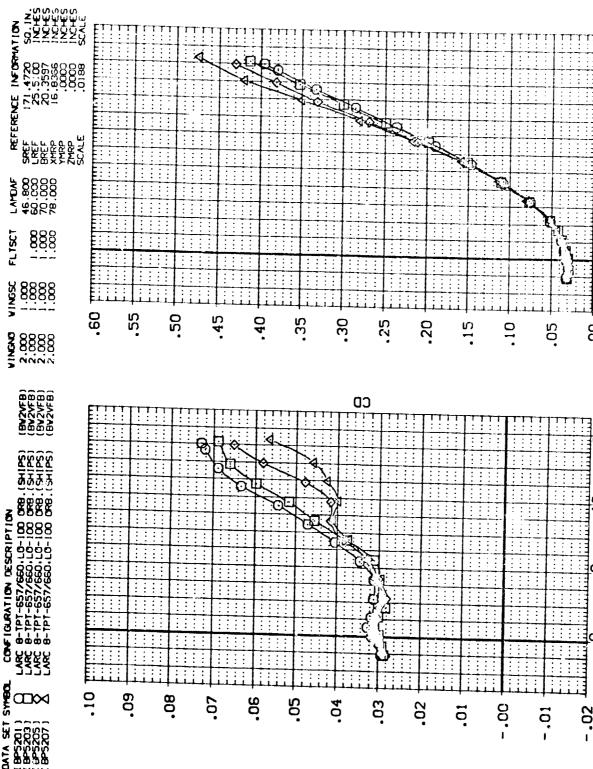
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PAGE WING NO 2 AERO CHARACT (AIRFOIL SECTION) 8 OF FILLET 3. EFFECT .80 F 16URE (C)MACH



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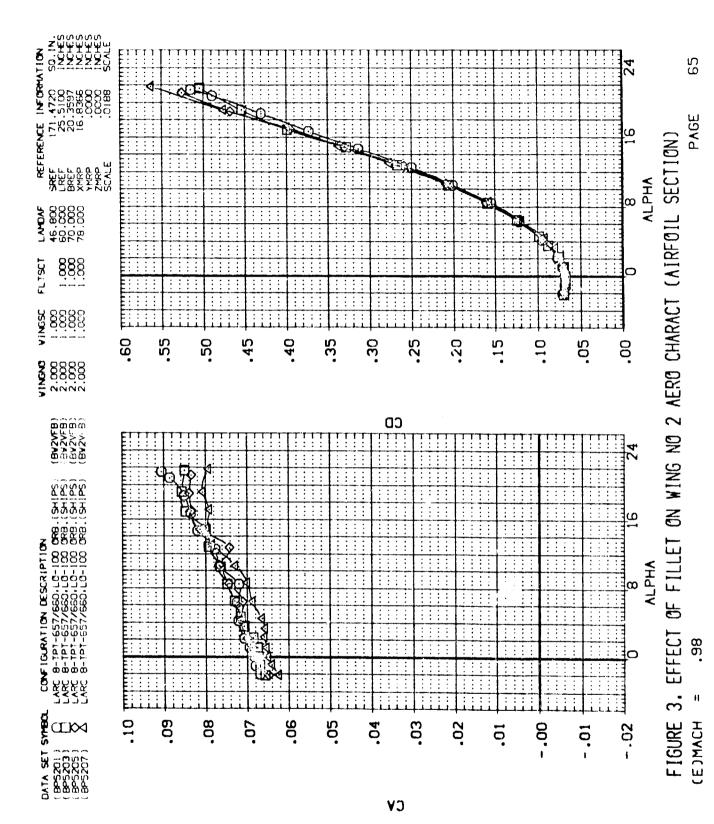
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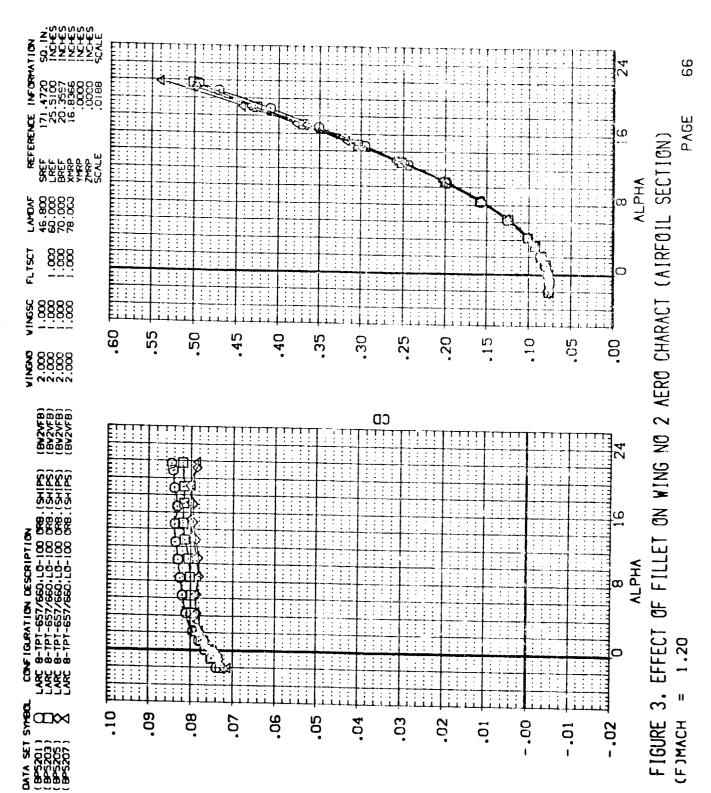
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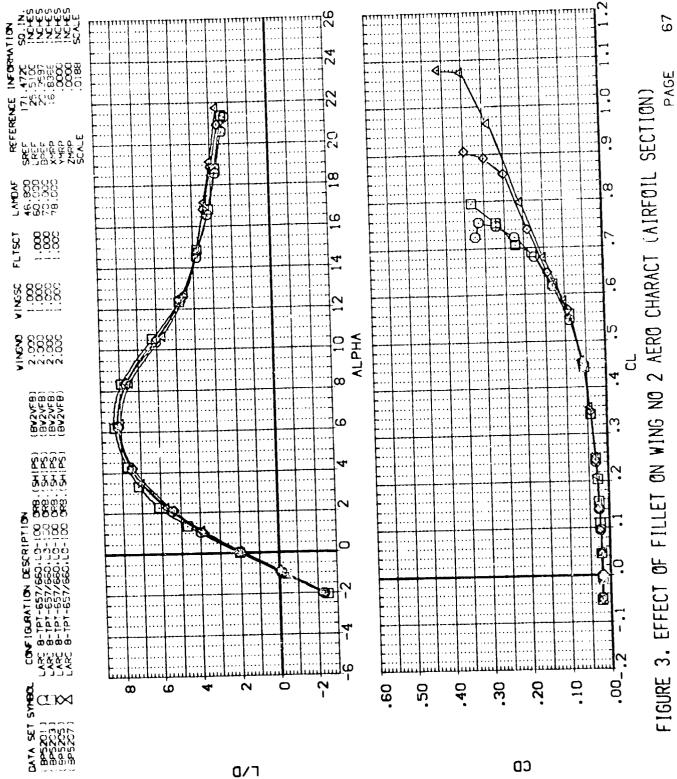
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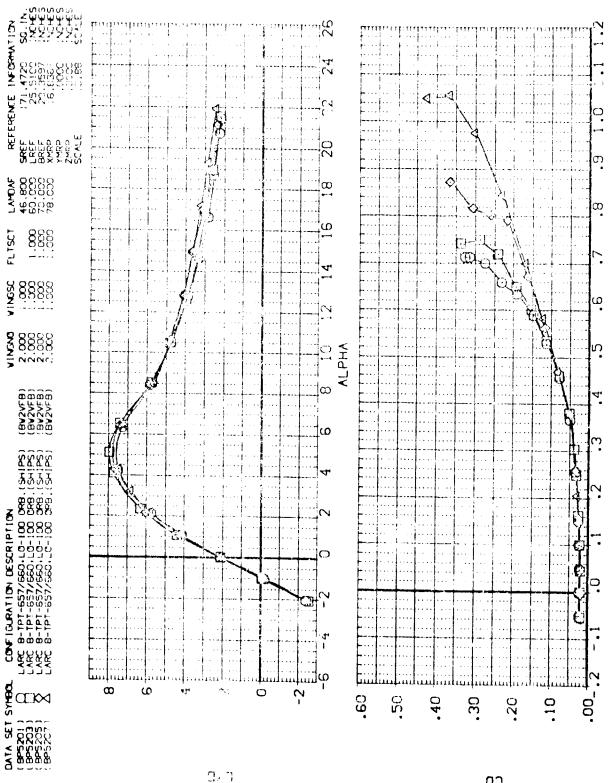
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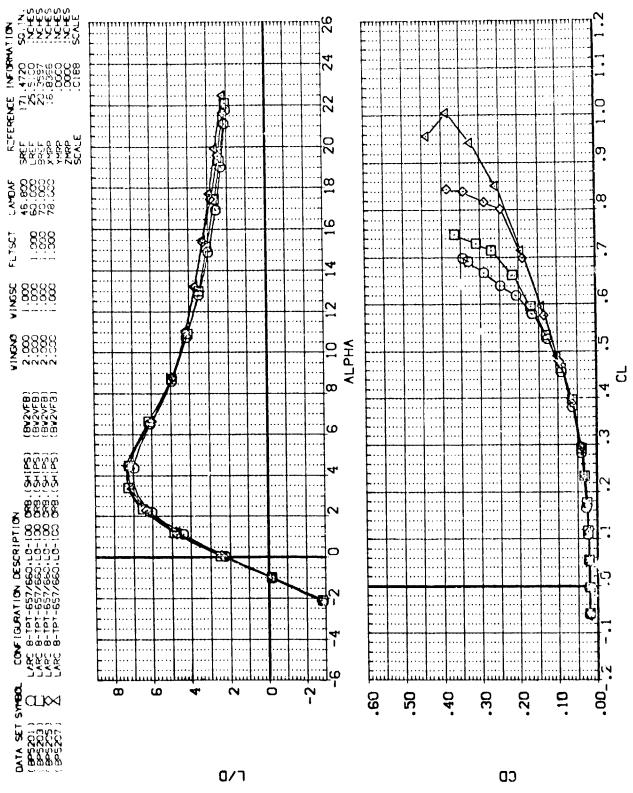


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FIGURE 3. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (AIRFOIL SECTION)

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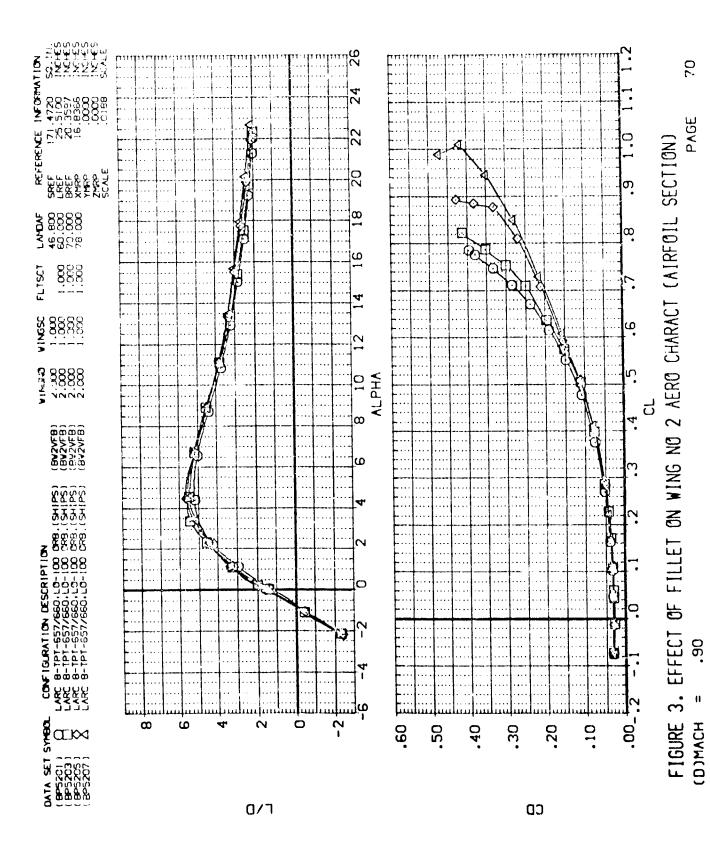
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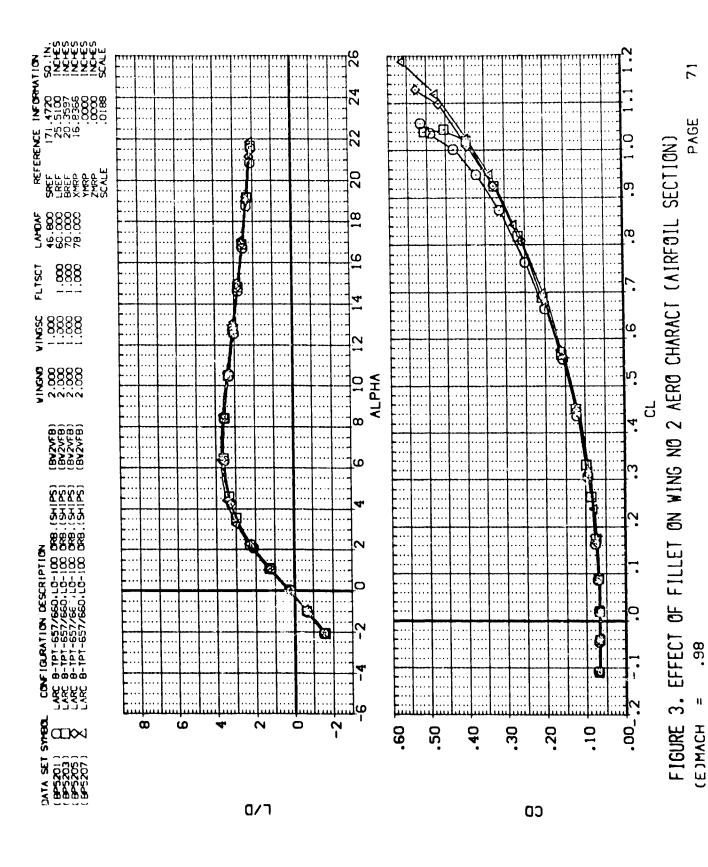


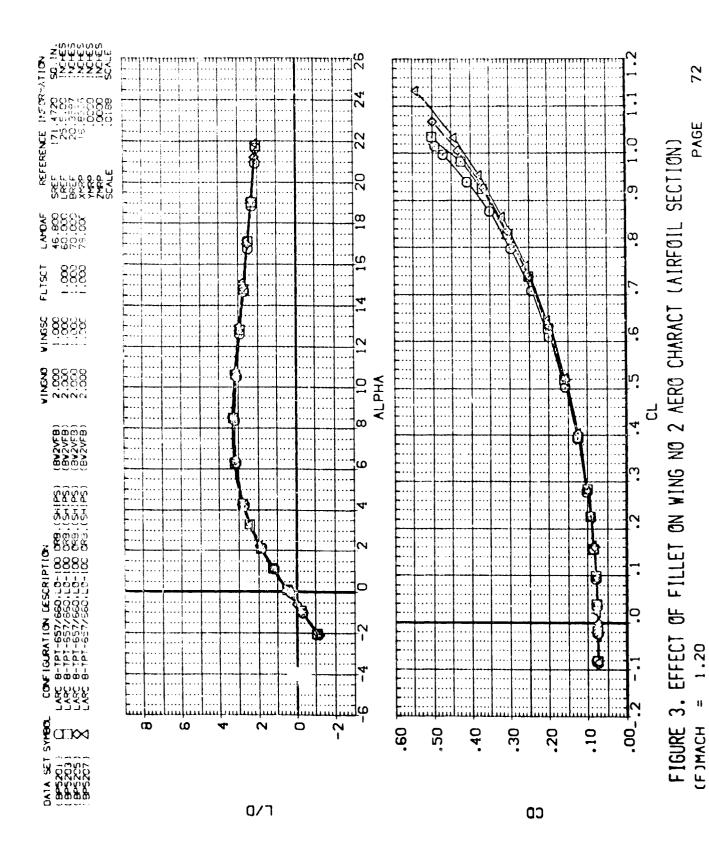
3. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (AIRFOIL SECTION) .80 F I GURE

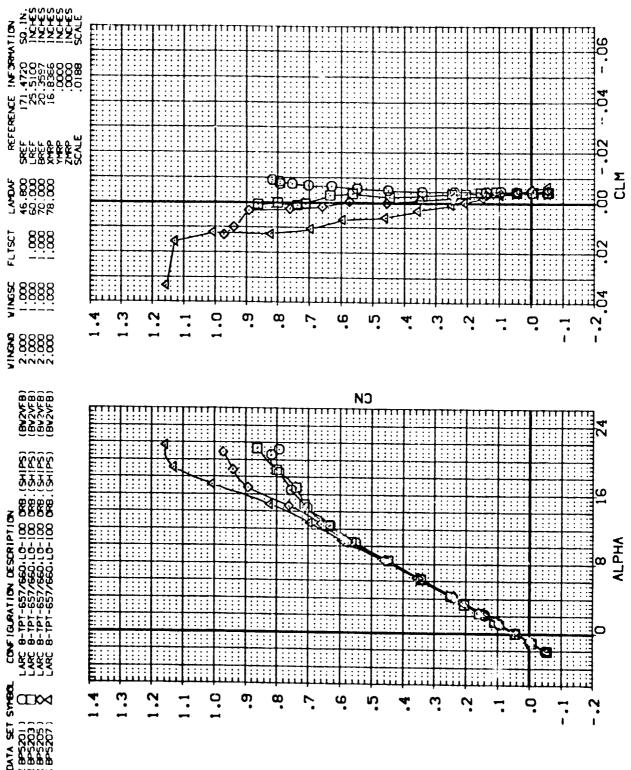
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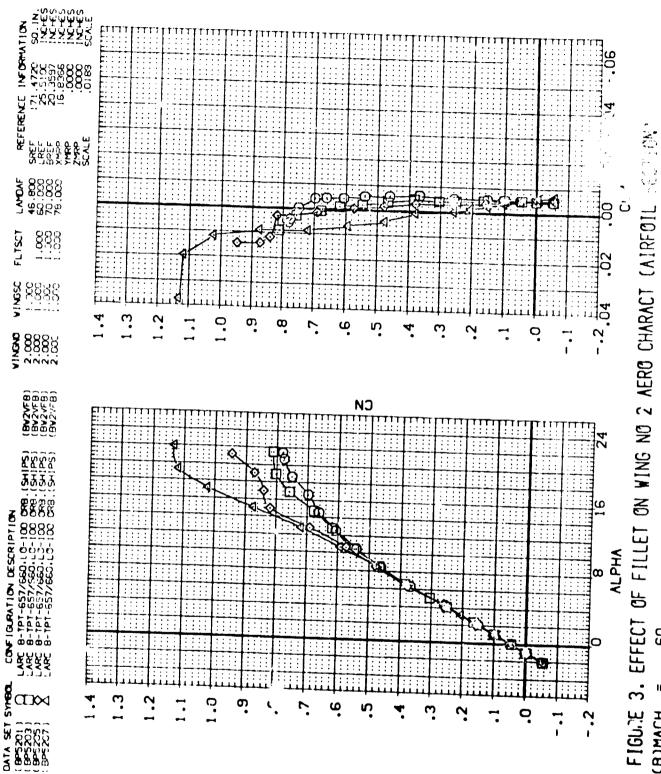






PAGE EFFECT OF FILLET ON WING NO 2 AFRO CHARACT (AIRFOIL SECTION) FIGURE (A)MACH

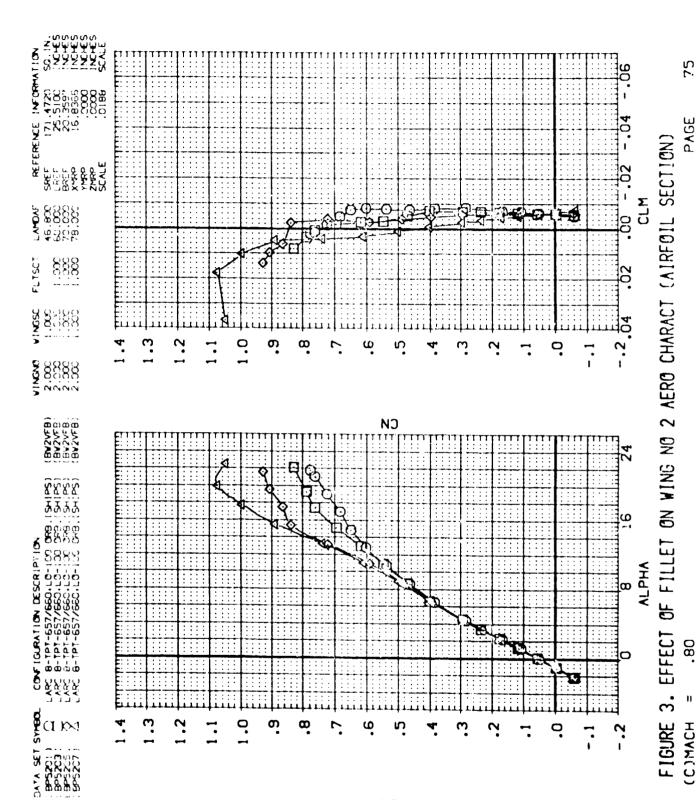
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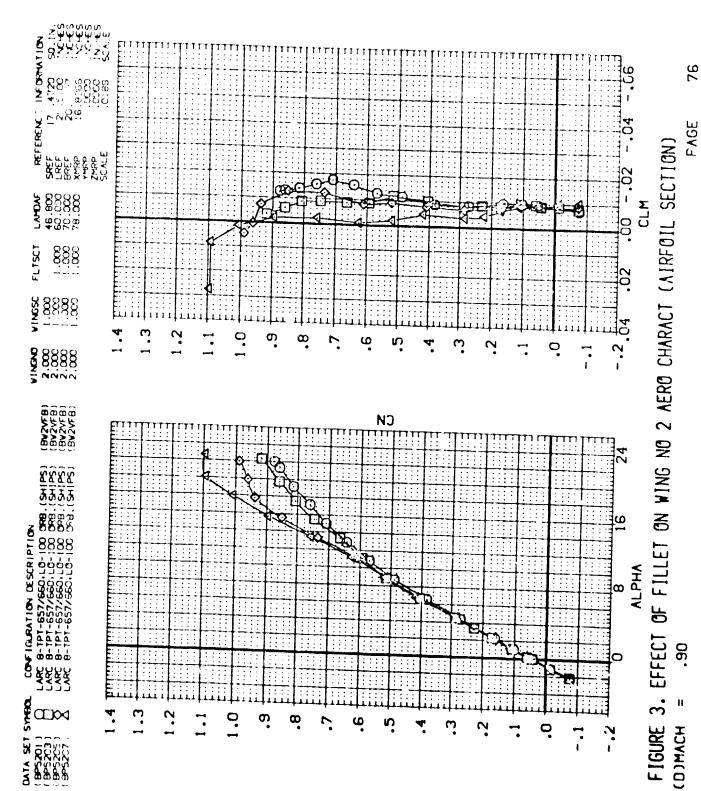


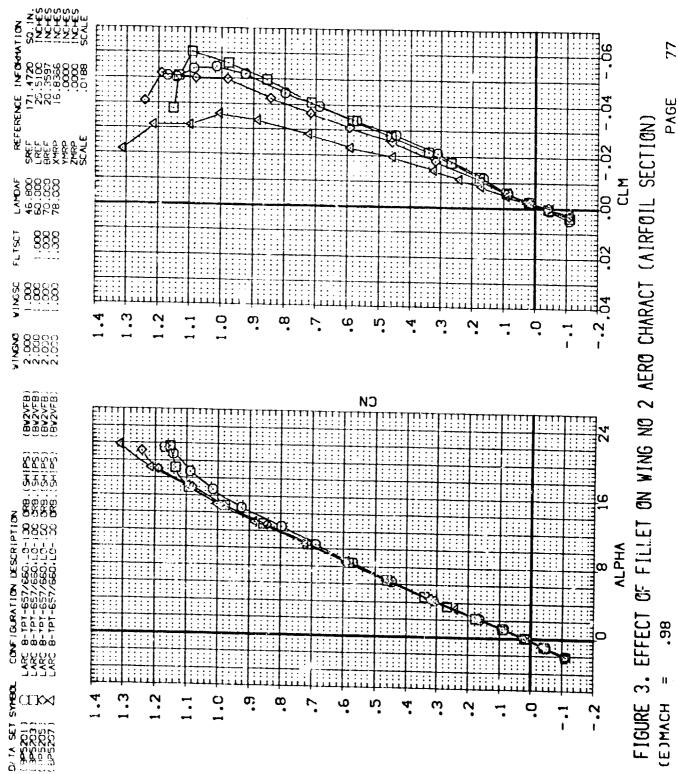
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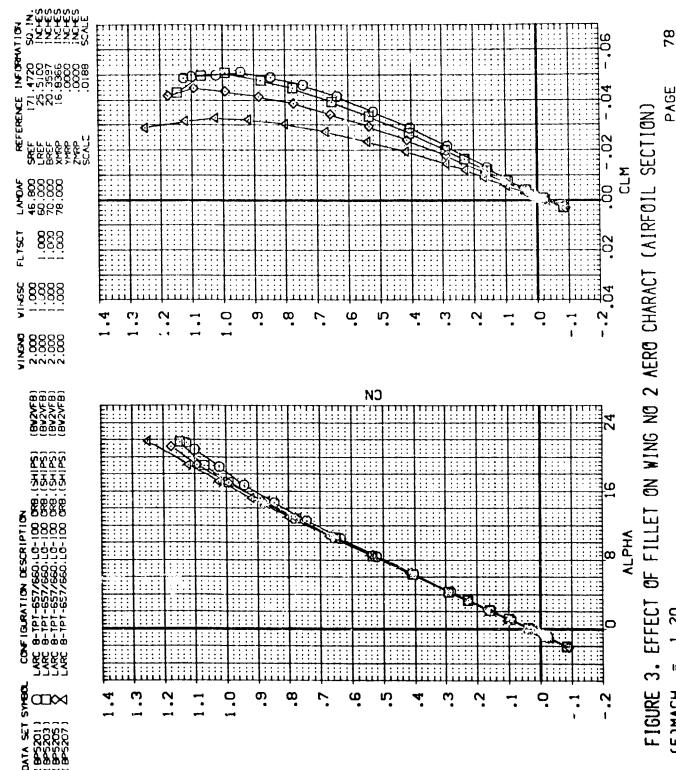
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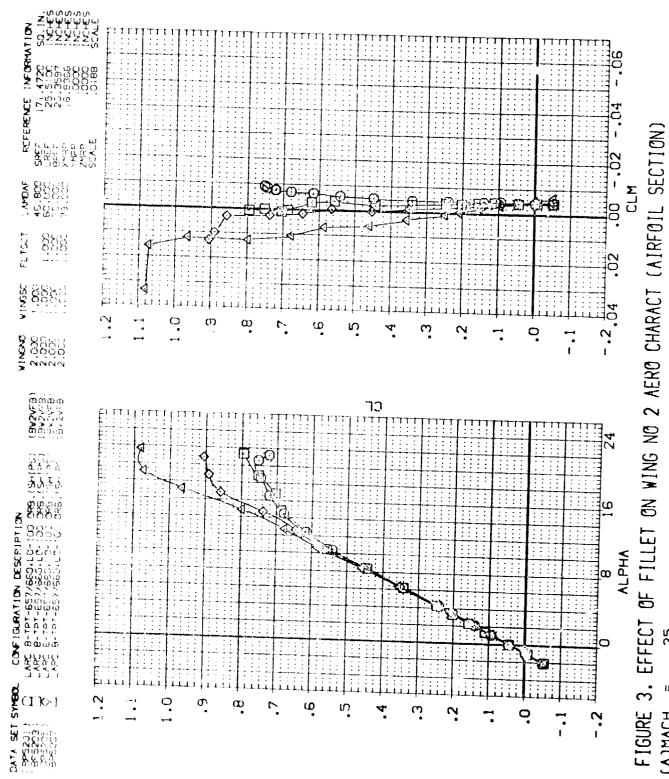




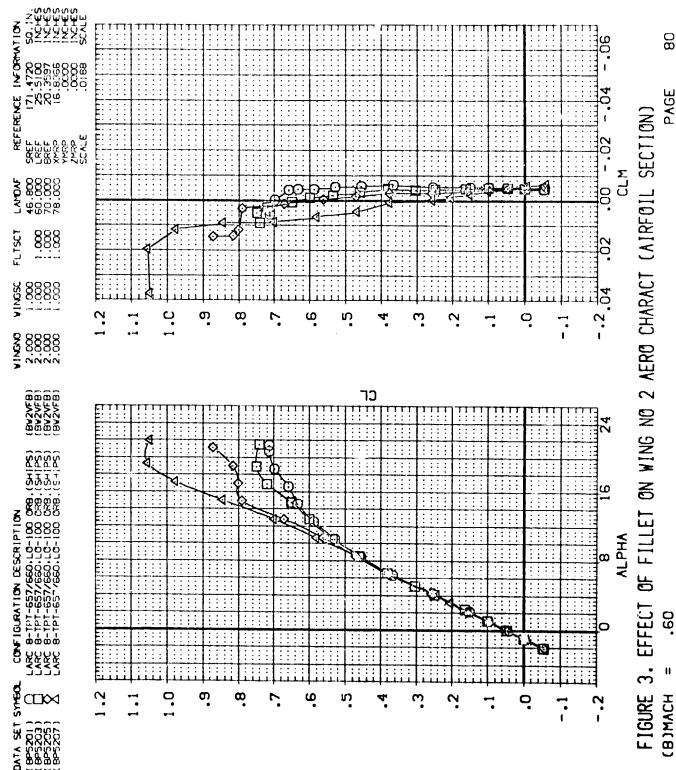




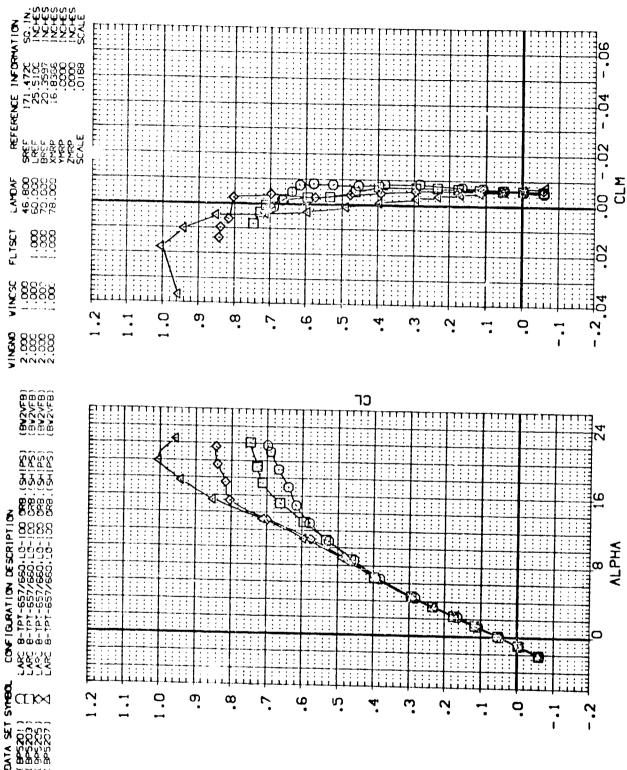
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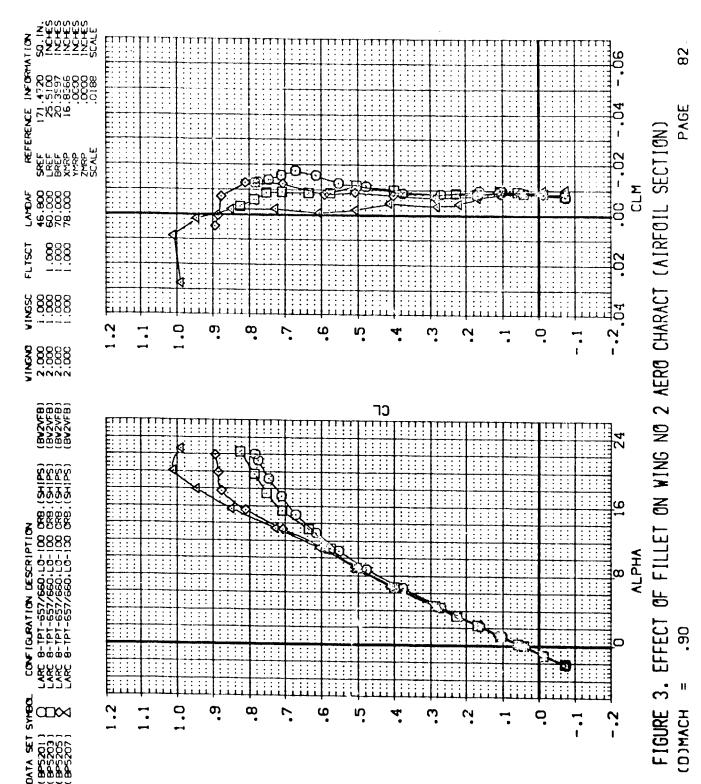
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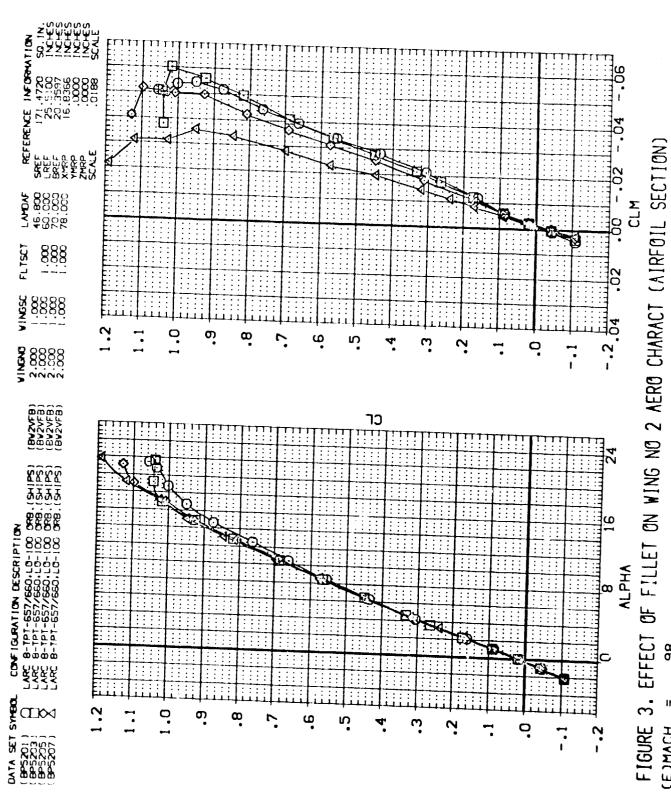


PAGE FILLET ON WING NO 2 AERO CHARACT (AIRFOIL SECTION) 9 3. EFFECT .80 FIGURE

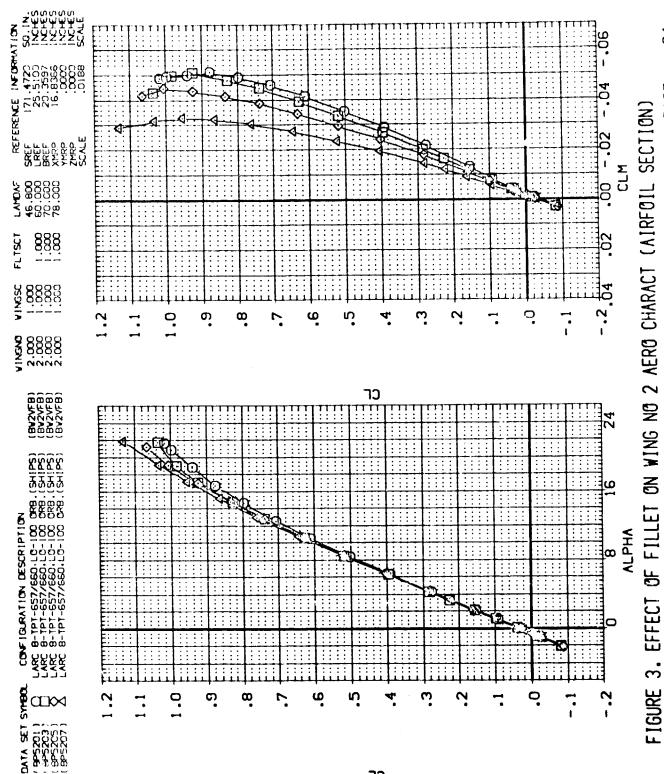
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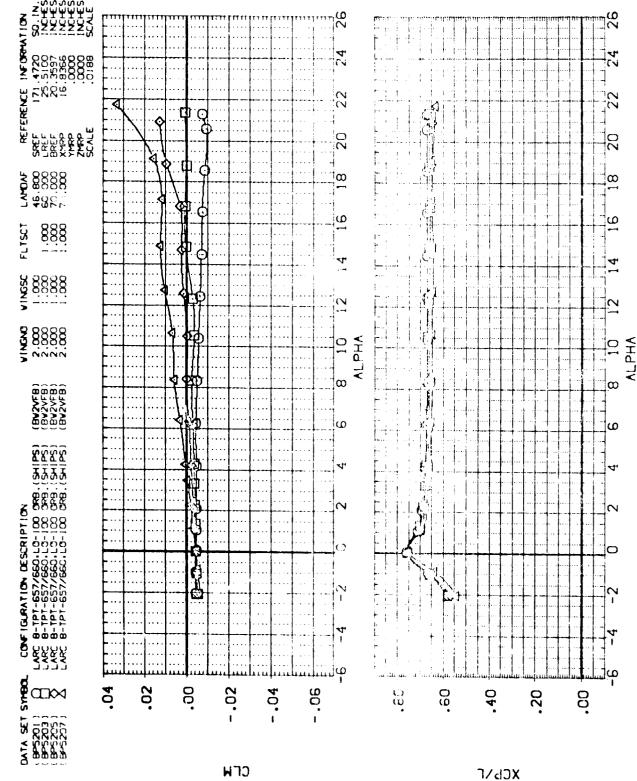
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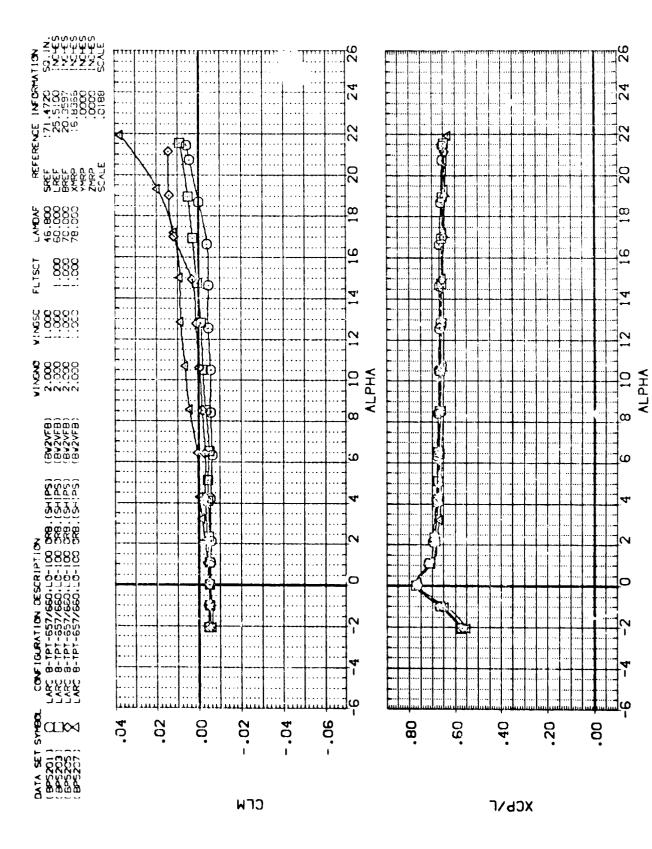
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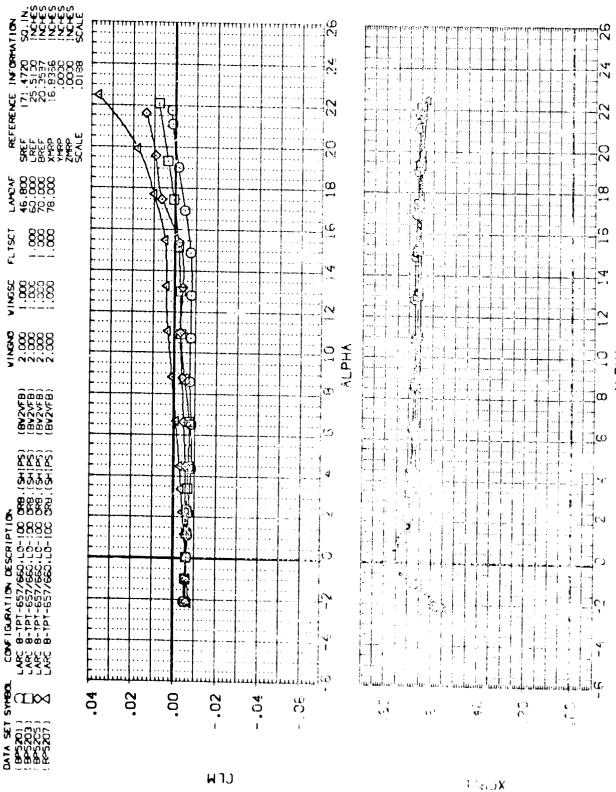




AERO CHARACT (AIRFOIL SECTION) 7 FIGURE 3. EFFECT OF FILLET ON WING NO

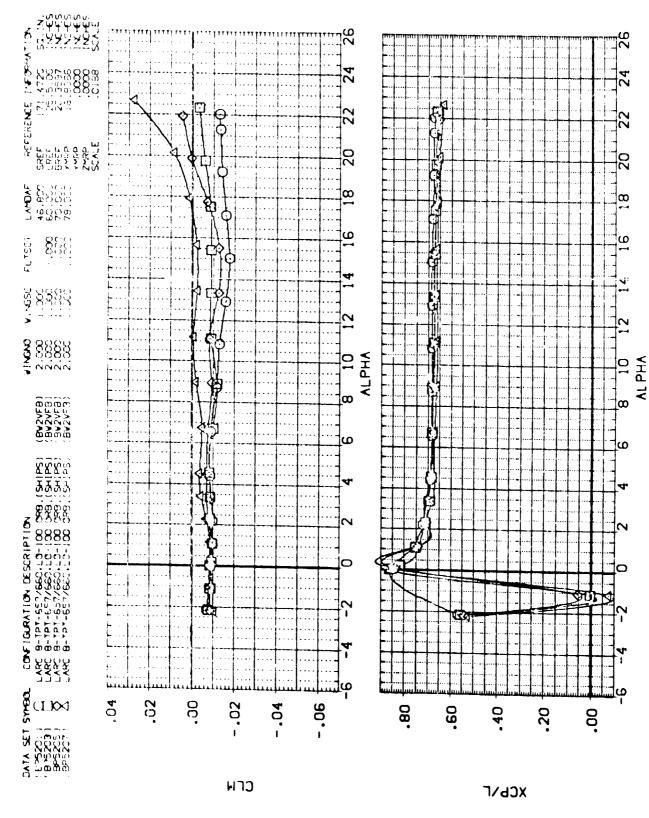


PAGE FIGURE 3. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (AIRFOIL SECTION) .60

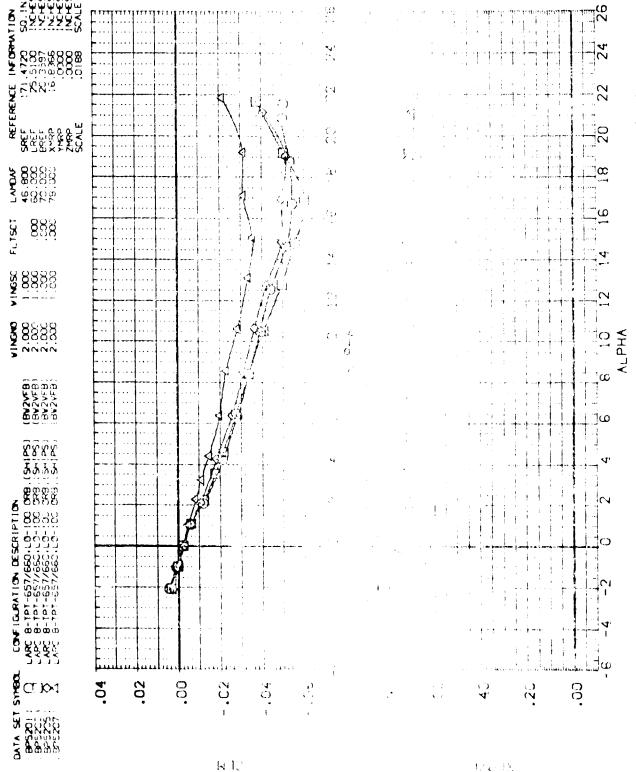


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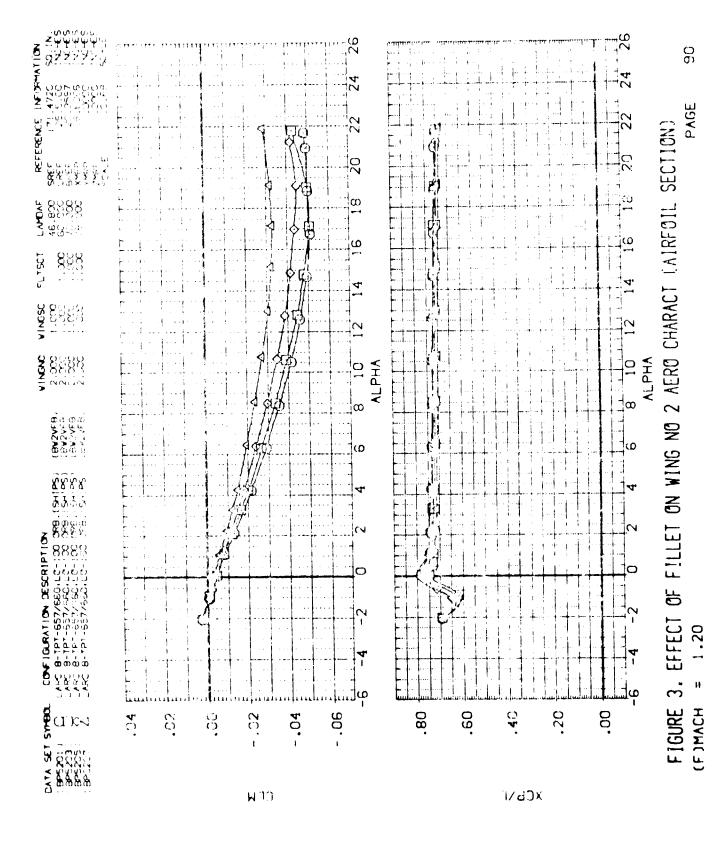
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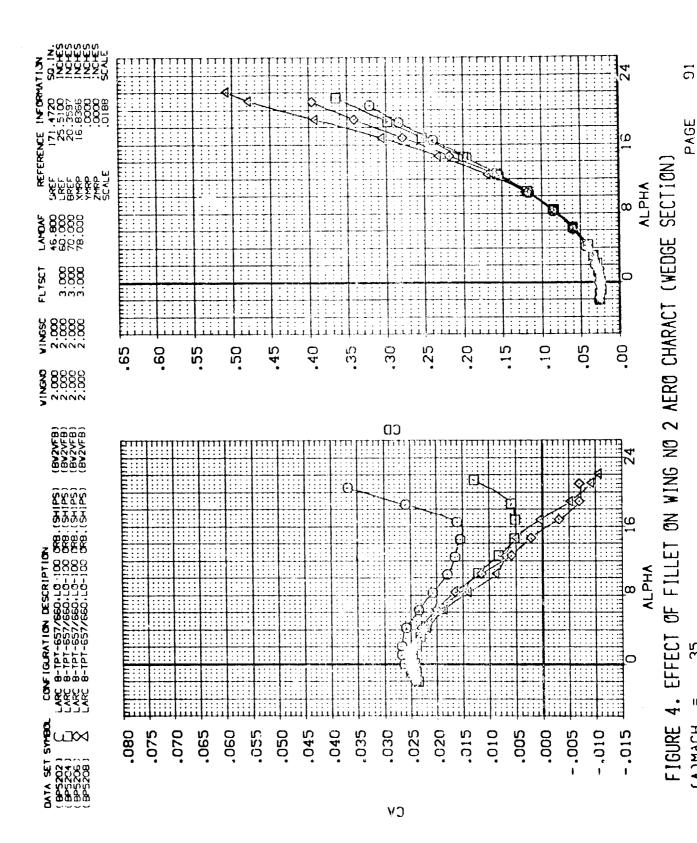


PAGE 2 AERO CHARACT (AIRFOIL SECTION) 9 3. EFFECT OF FILLET ON WING FIGURE (D)MACH



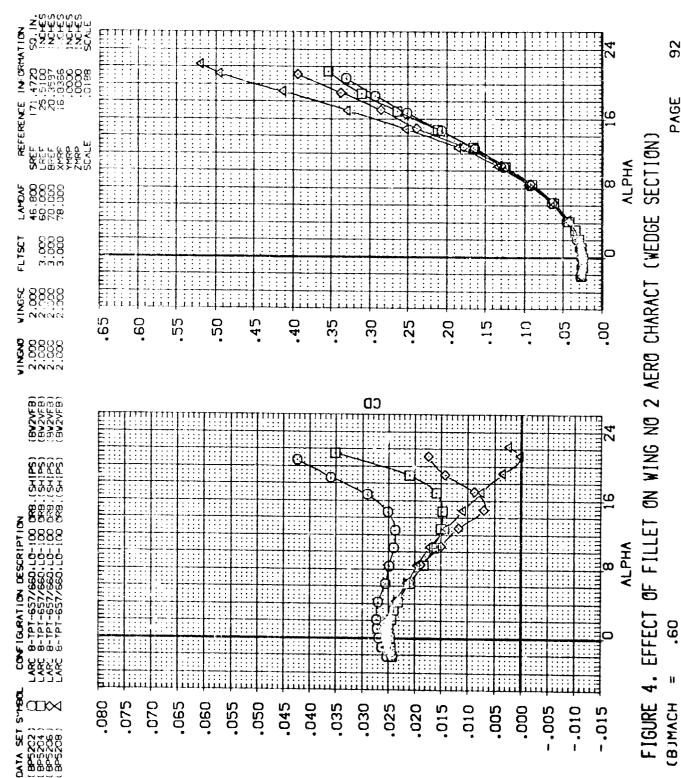
PAGE 2 AERO CHARACT (AIRFOIL SECTION) WING NO FILLET ON EFFECT OF .38 FIGURE 3.

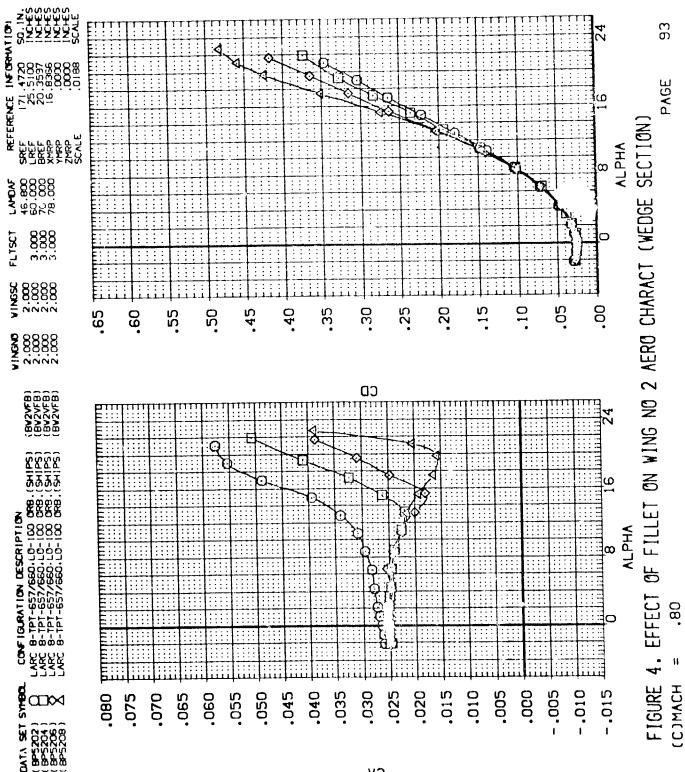


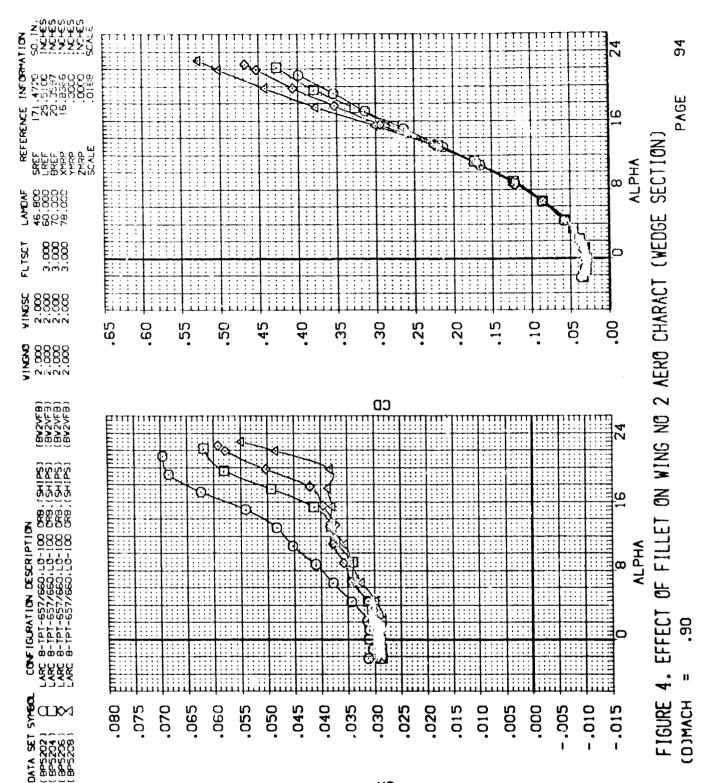


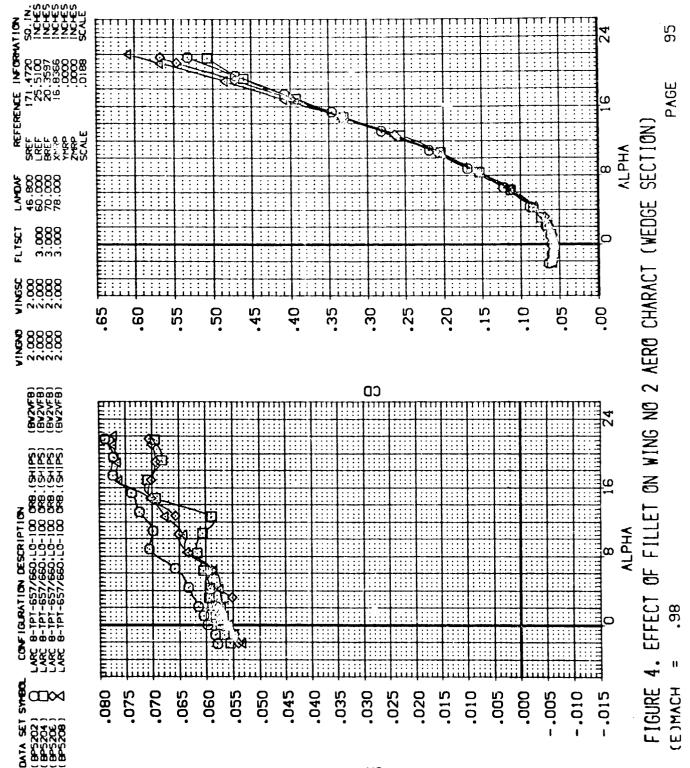
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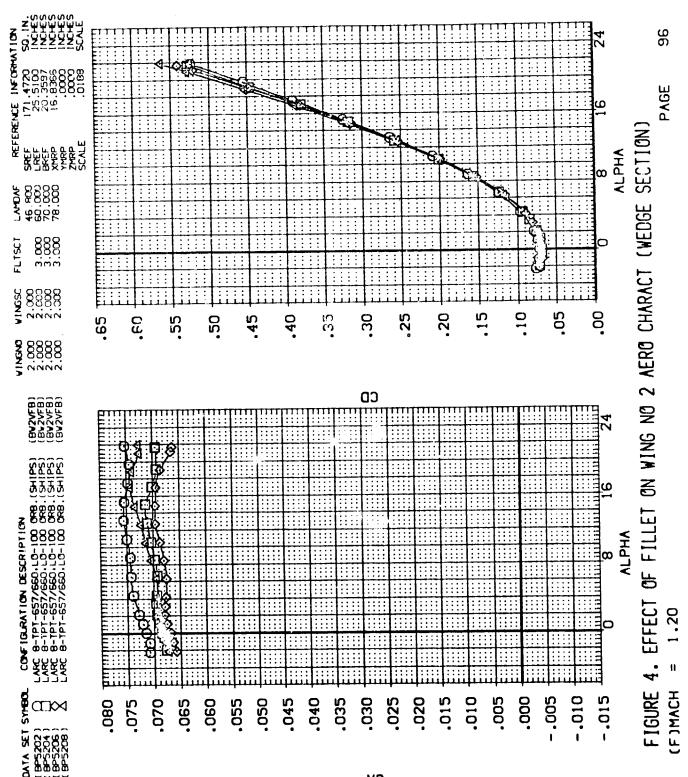
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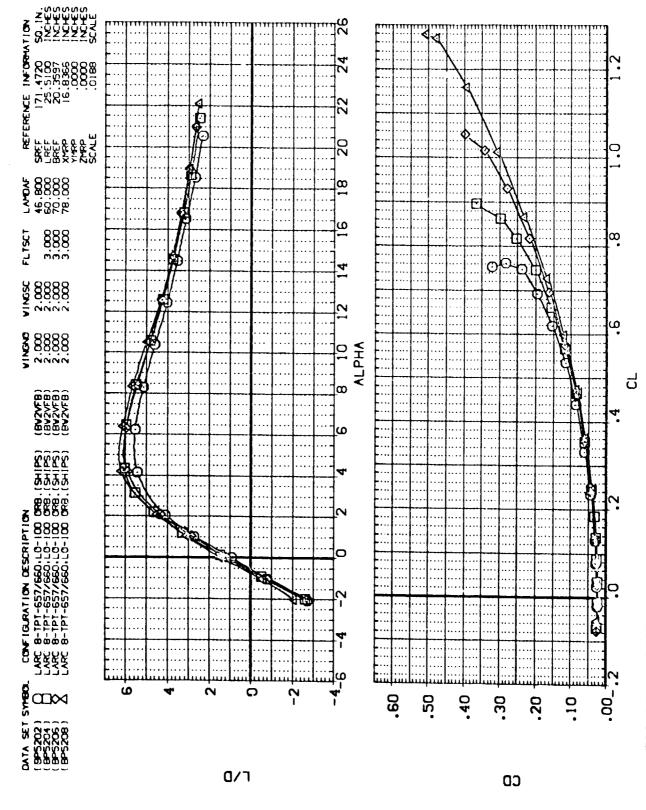




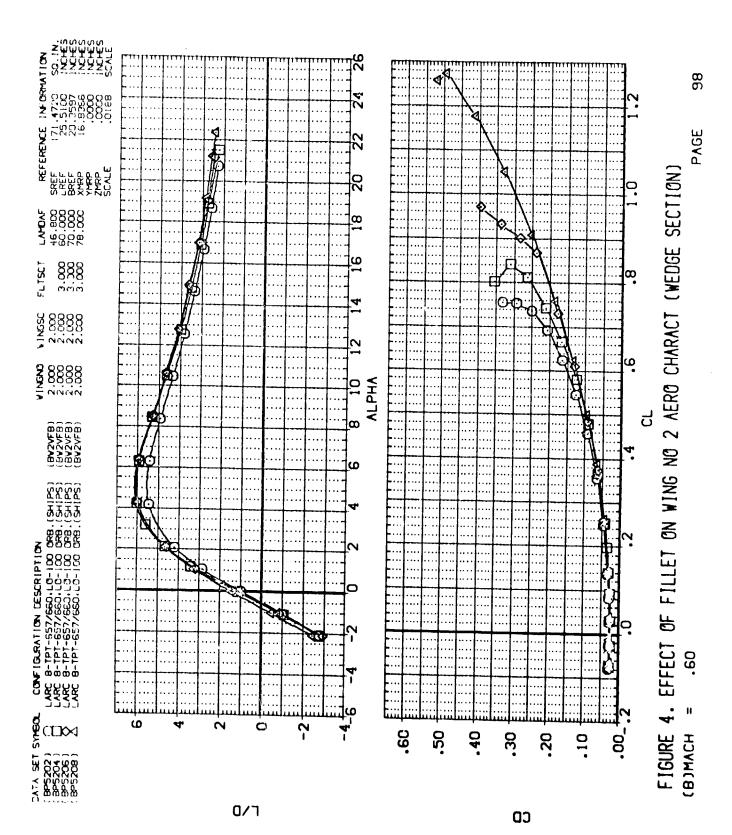








PAGE FIGURE 4. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (WEDGE SECTION) (A)MACH



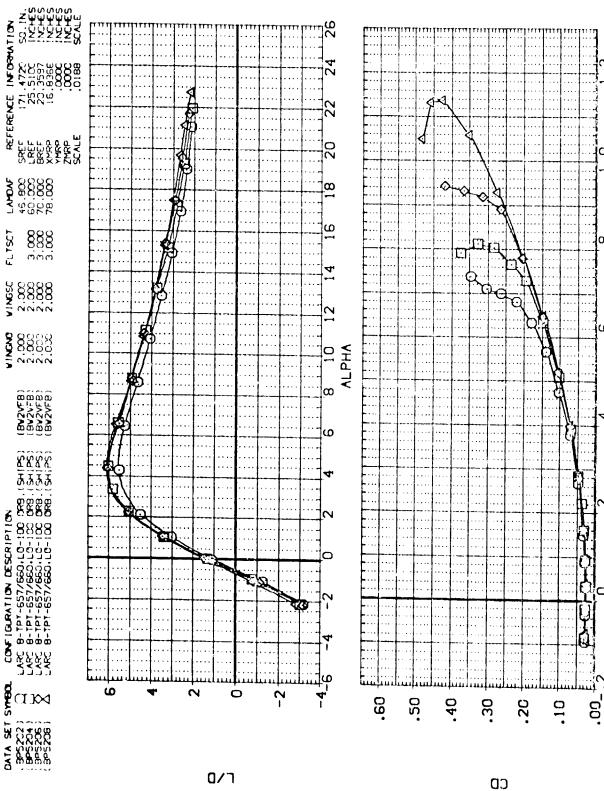


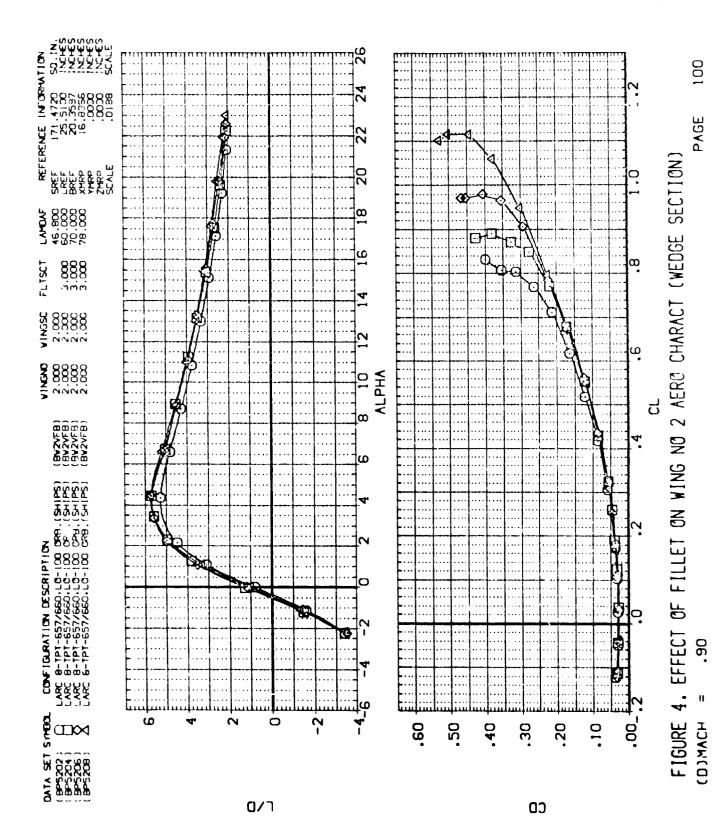
FIGURE 4. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (WEDGE SECTION)

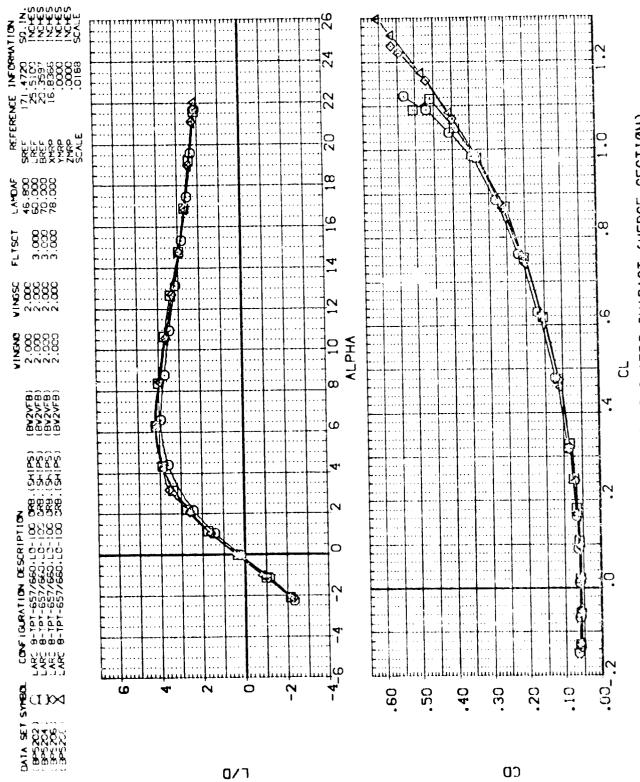
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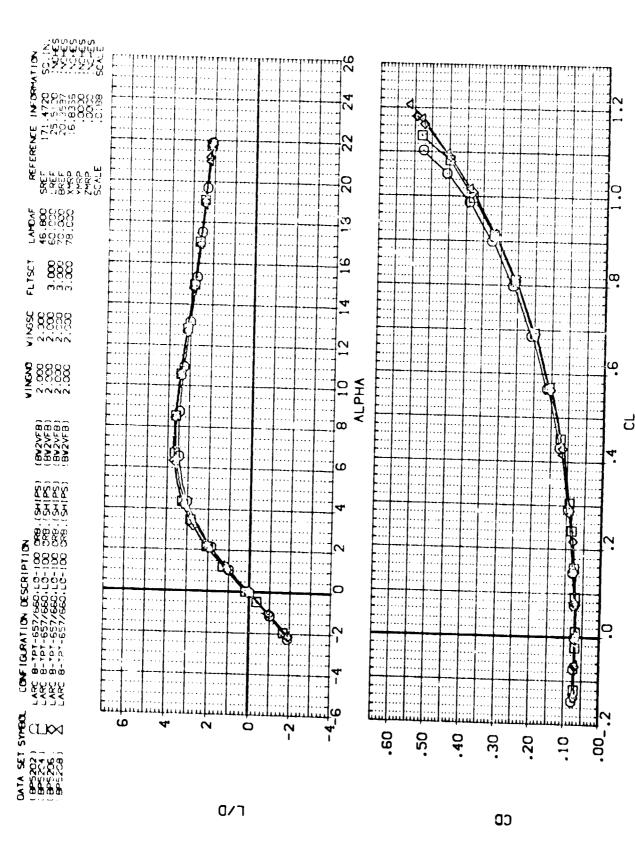
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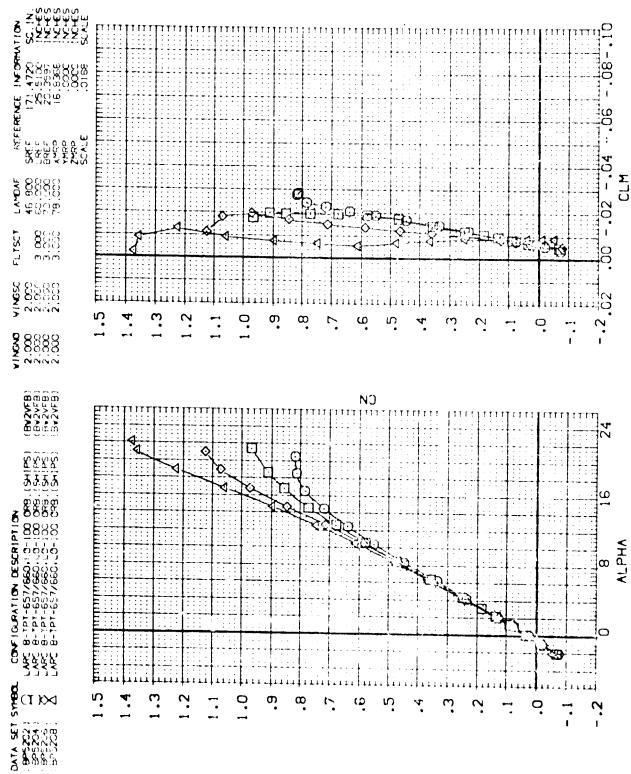




NO 2 AERO CHARACT (WEDGE SECTION) . EFFECT OF FILLET ON WING F I GURE



PAGE FIGURE 4. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (WEDGE SECTION)



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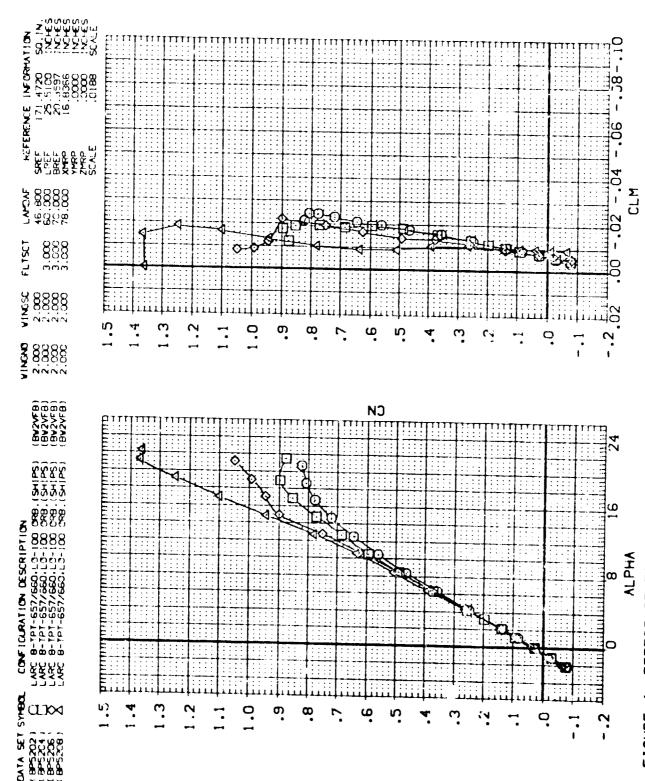
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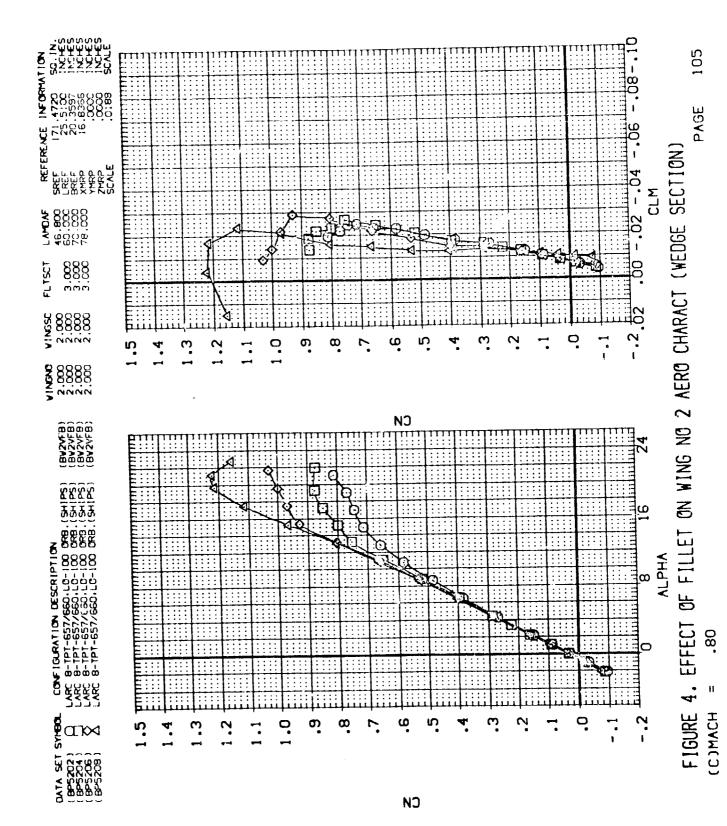
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PAGE 4. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (WEDGE SECTION) .60 FIGURE



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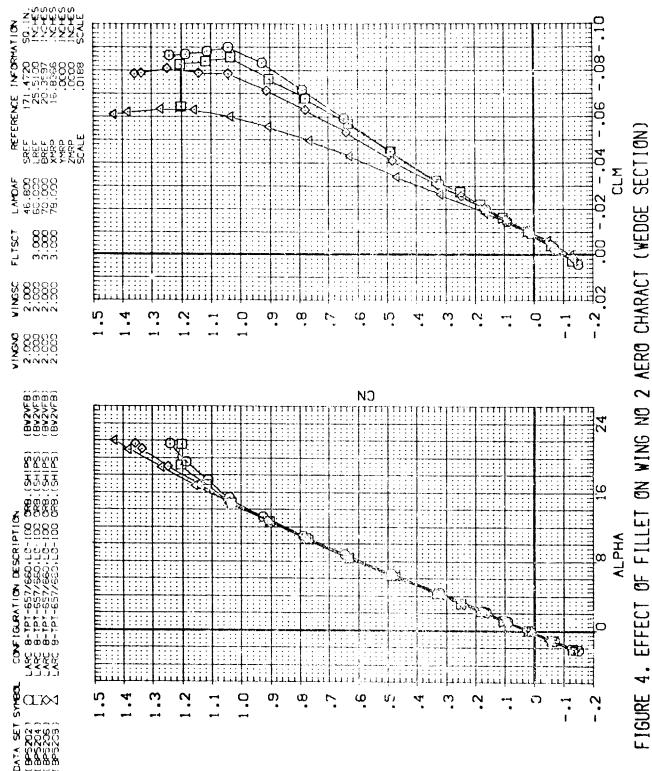
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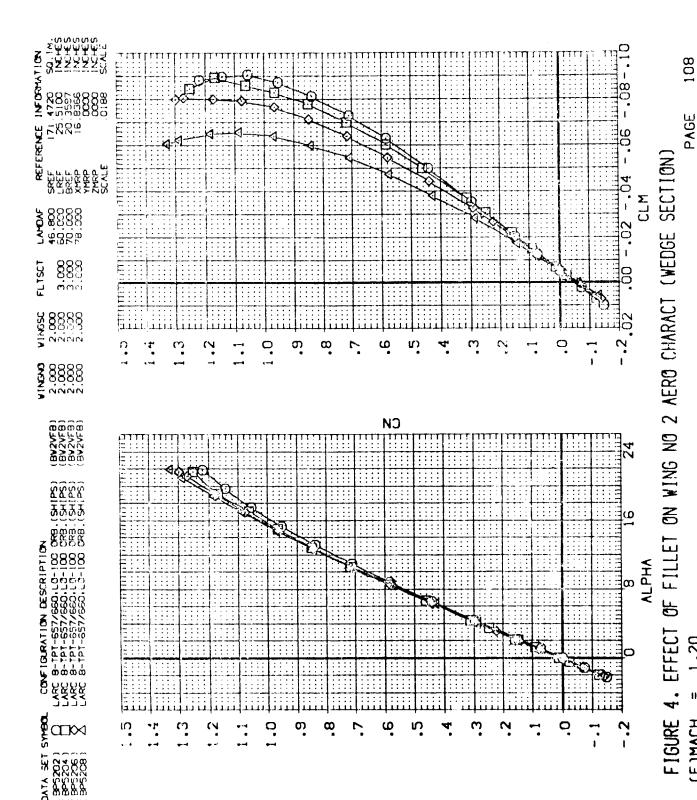
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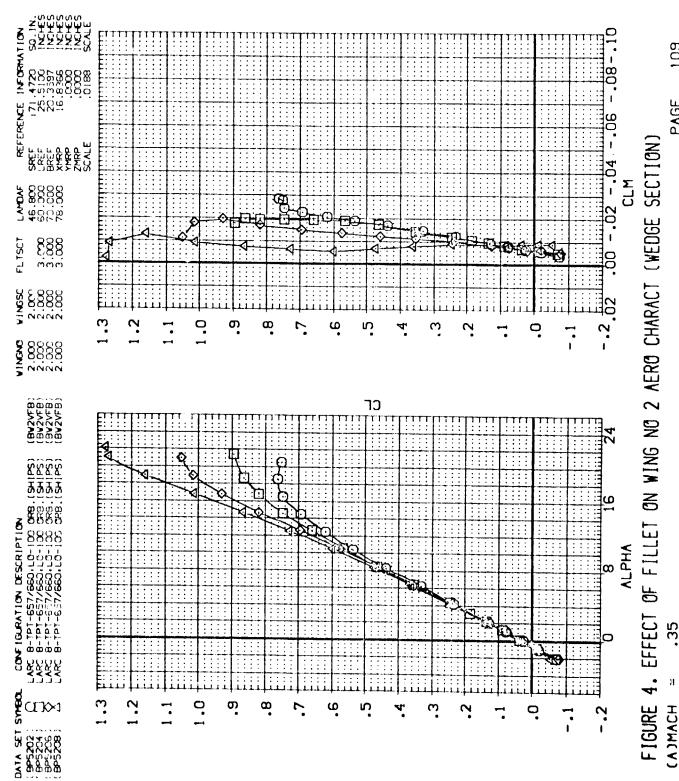
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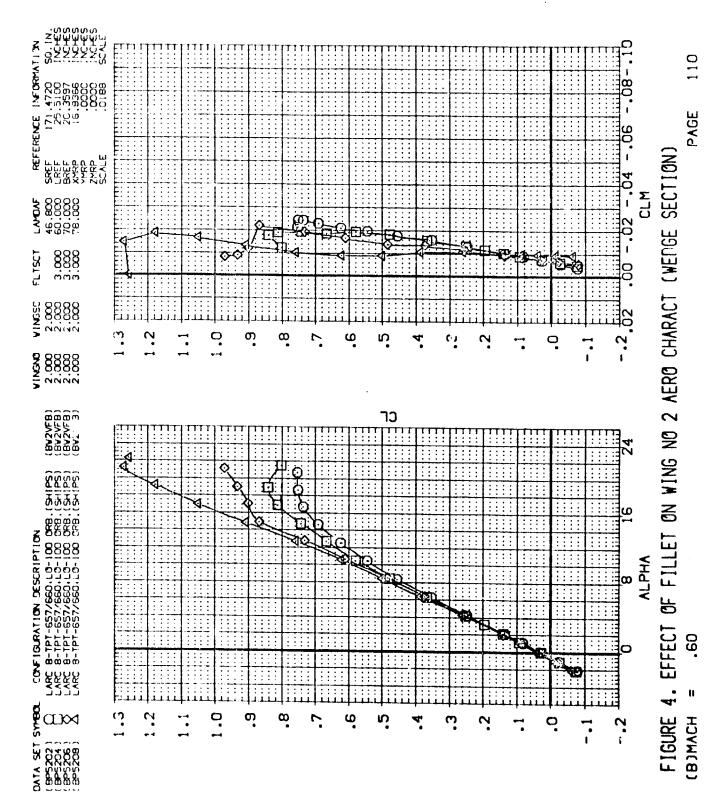
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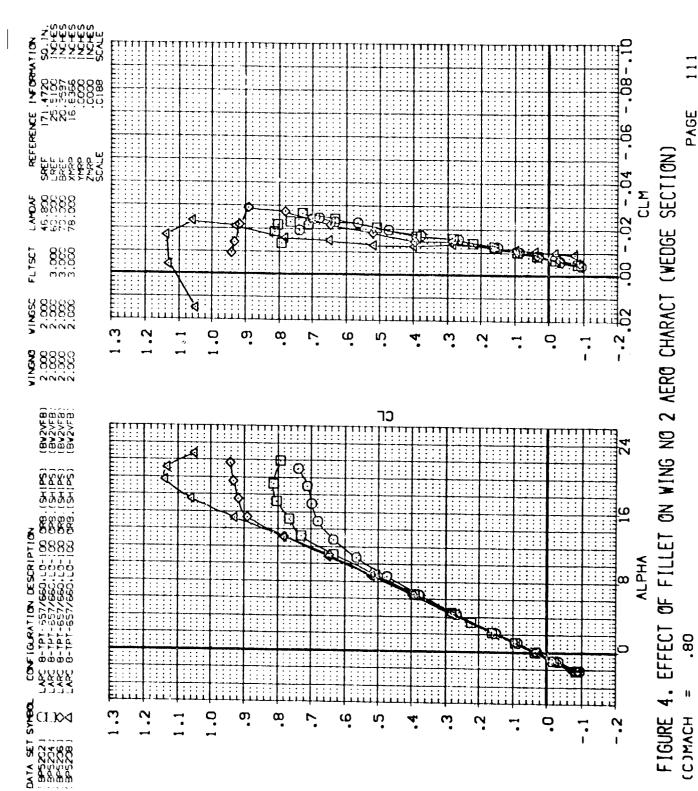
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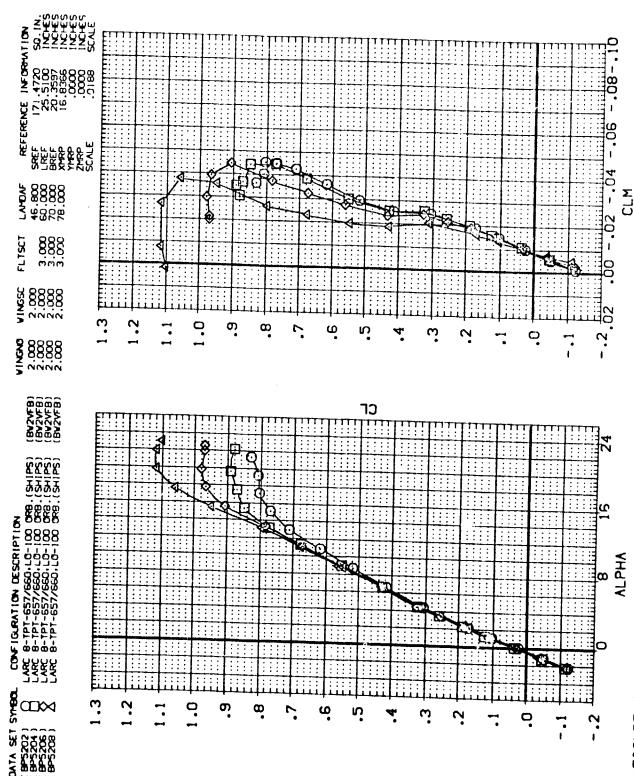


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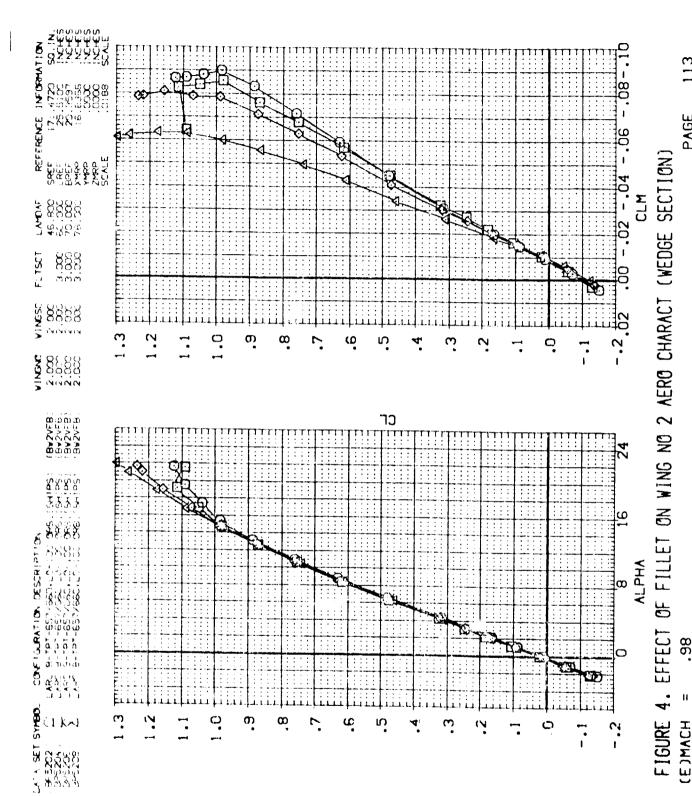




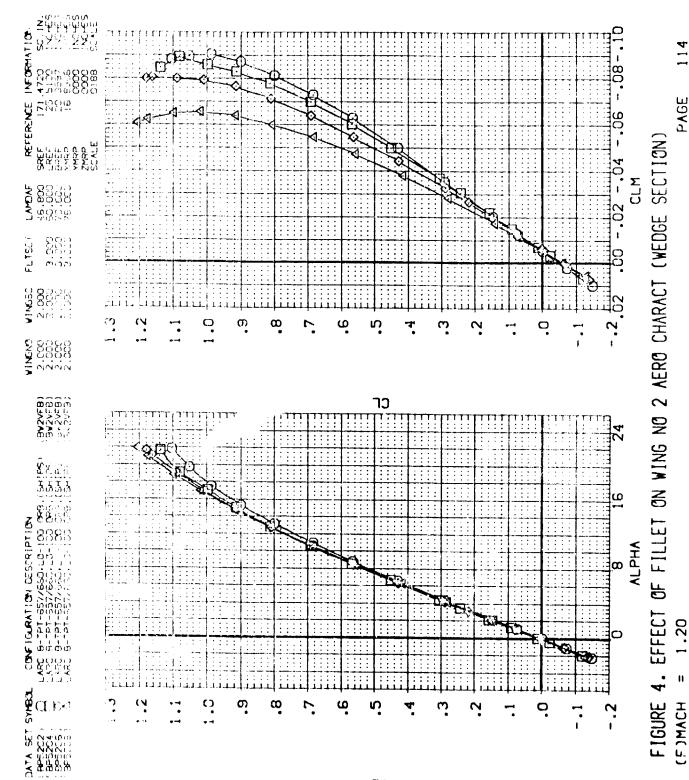
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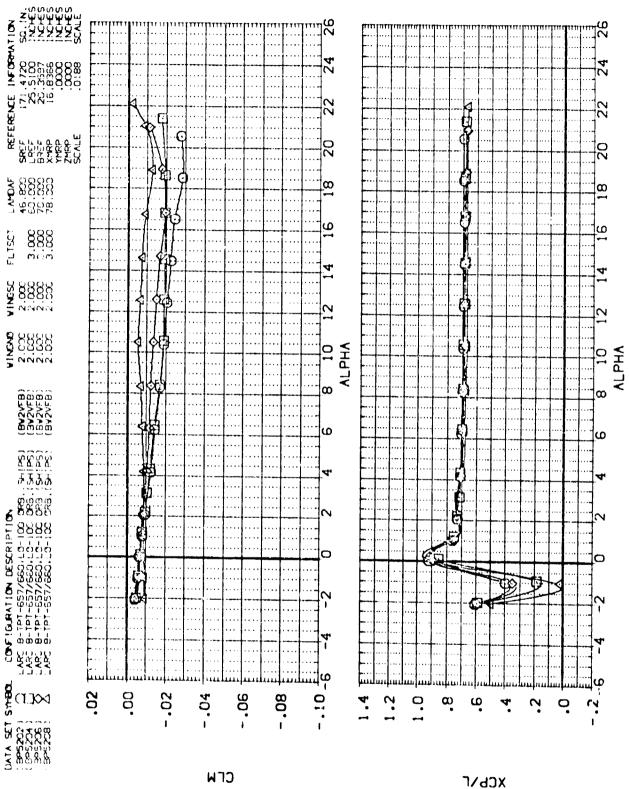
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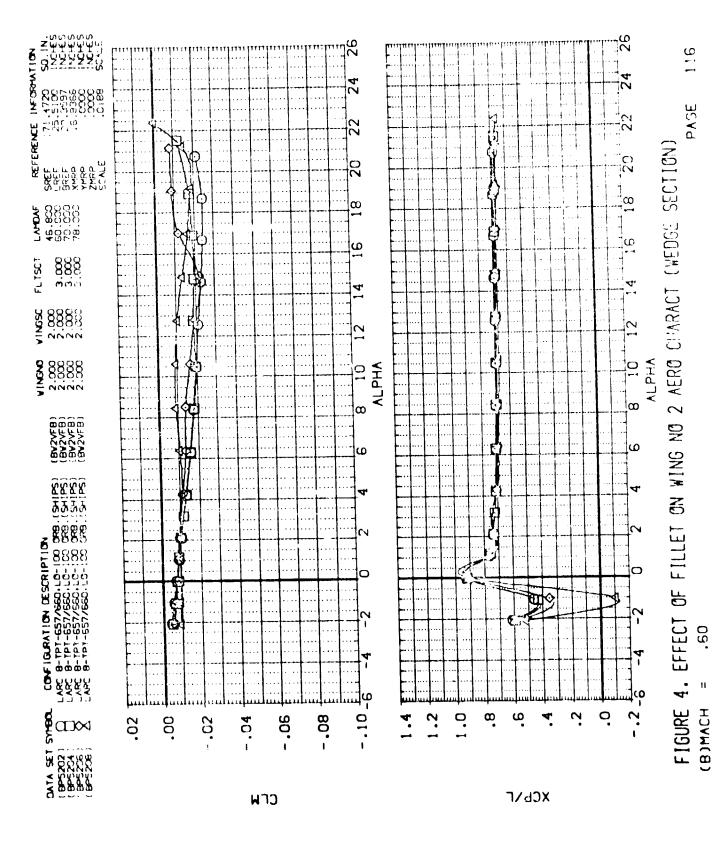


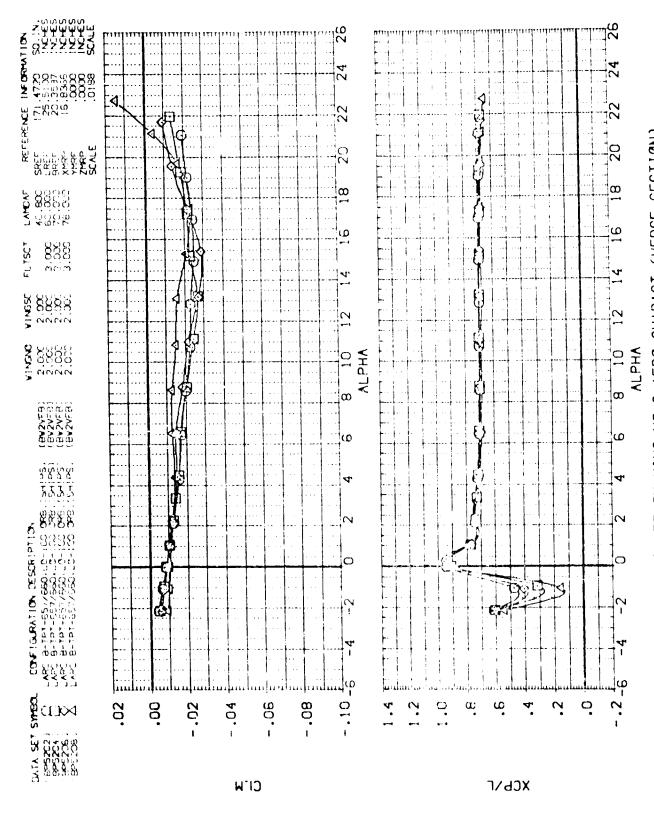




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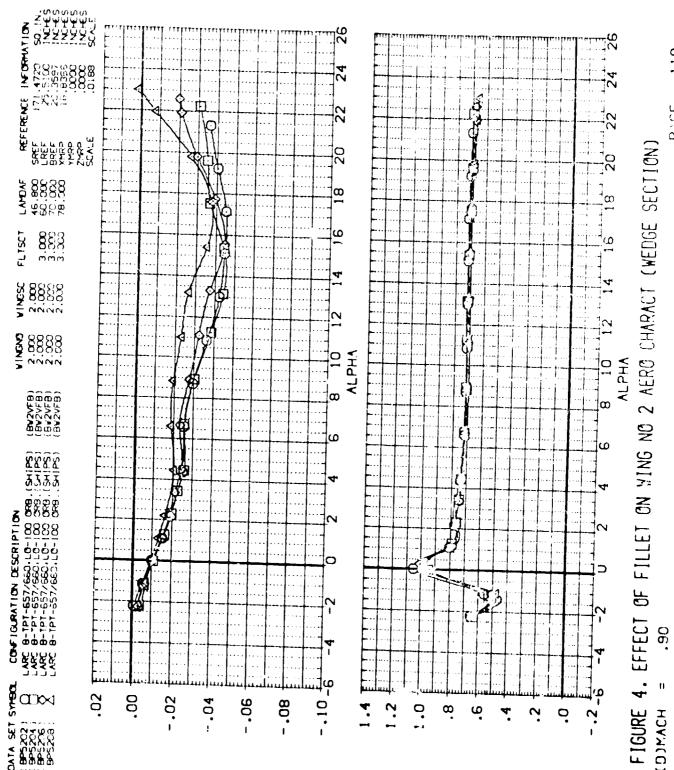
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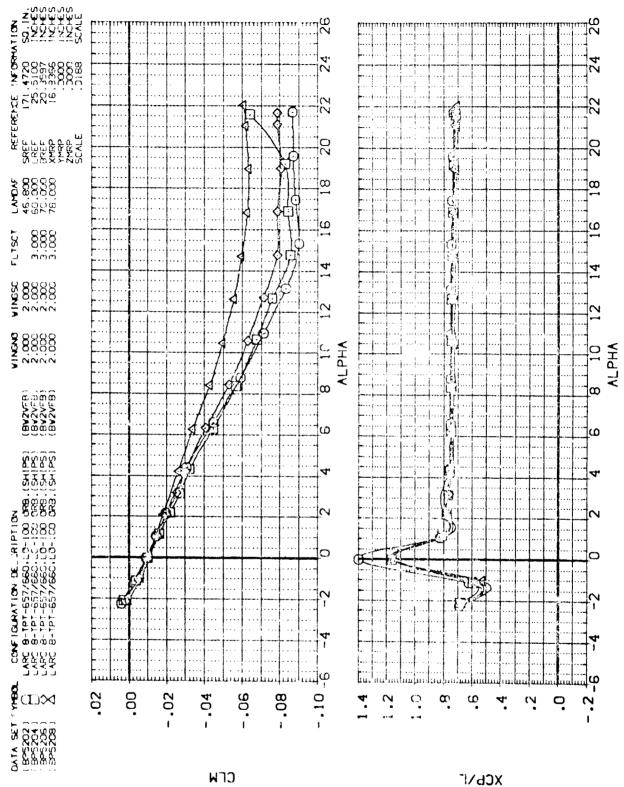
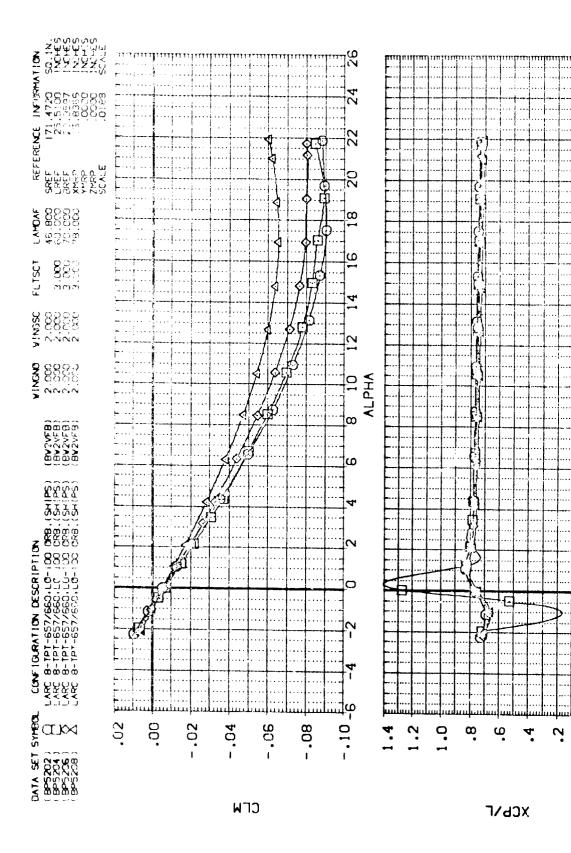


FIGURE 4. EFFECT OF FILLET ON WING NO 2 AERO CHARACT (WEDGE SECTION)

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AERO CHARACT (WEDGE SECTION) ~ 8 FIGURE 4. EFFECT OF FILLET ON WING 1.20

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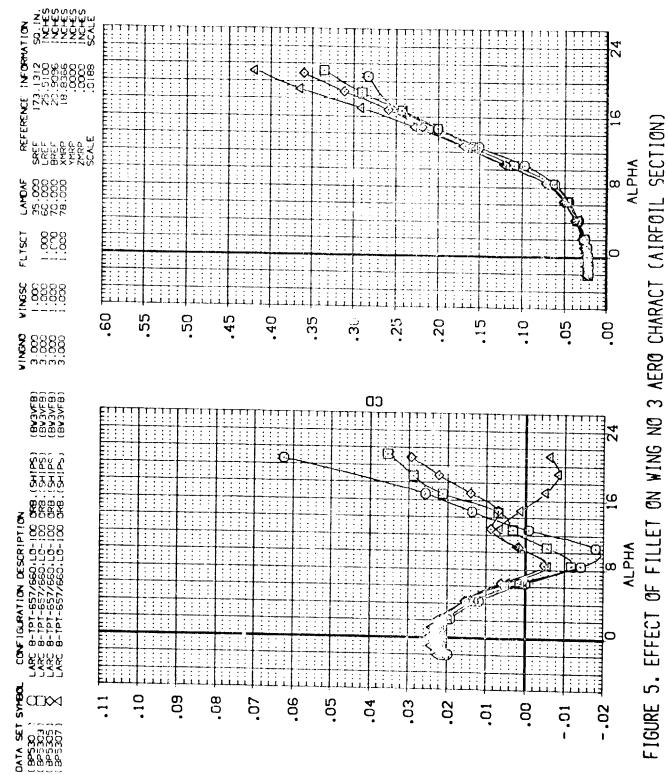
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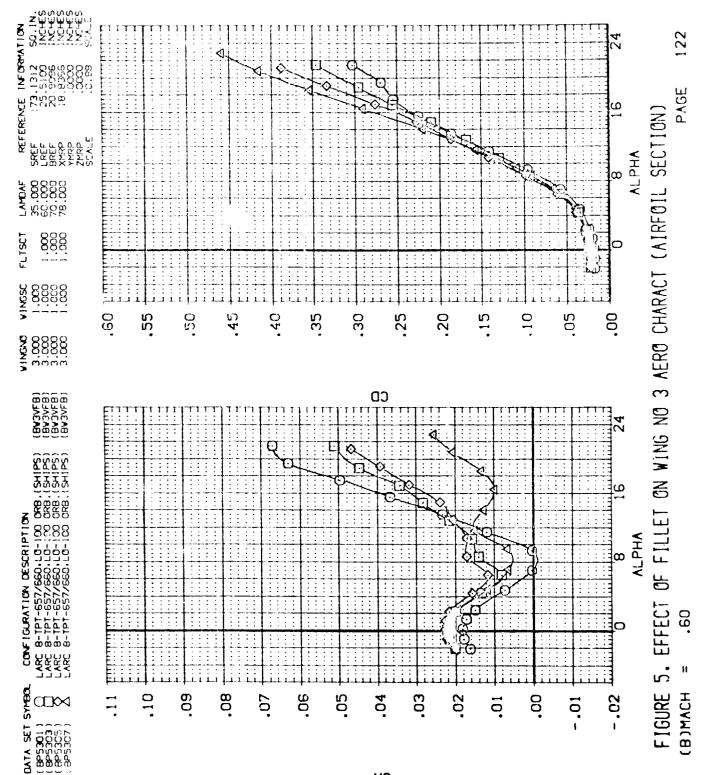
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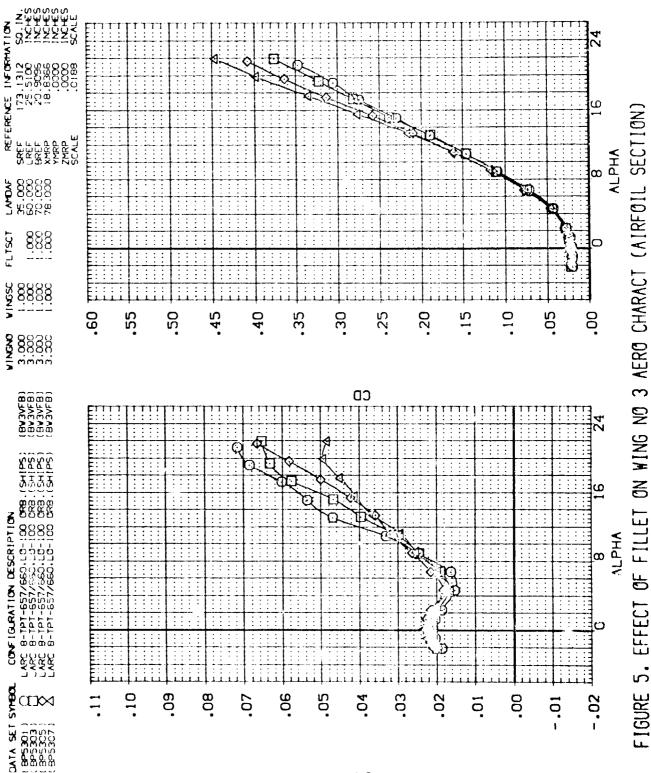
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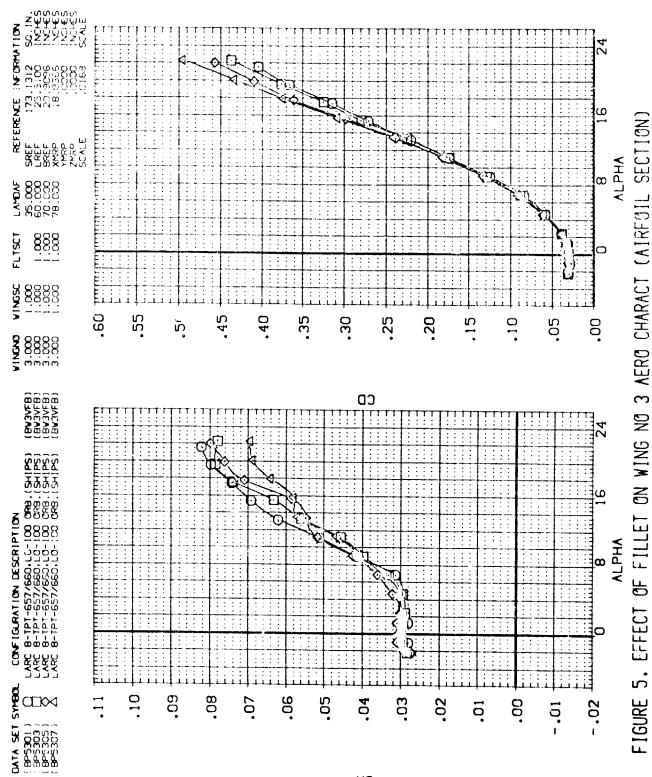
AERO CHARACT (AIRFOIL SECTION) က OF FILLET ON WING NO EFFECT 5

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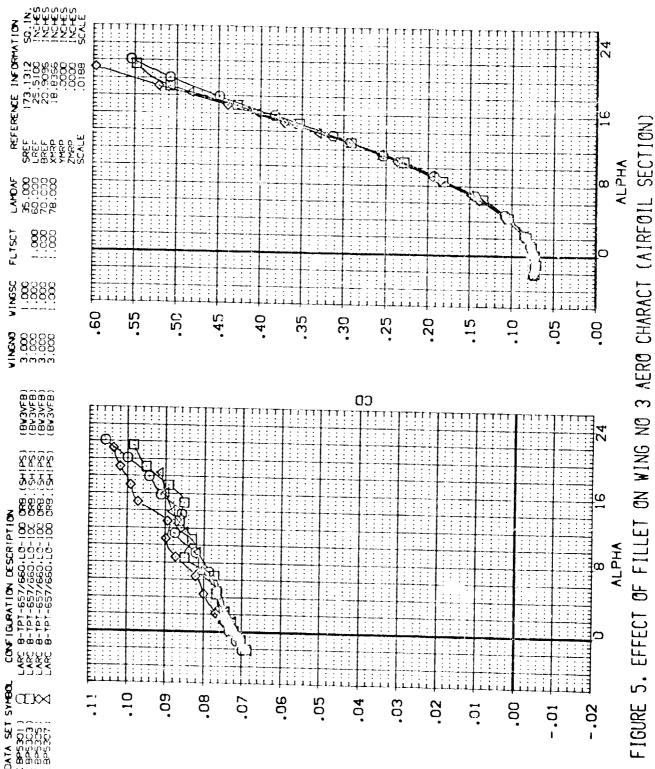


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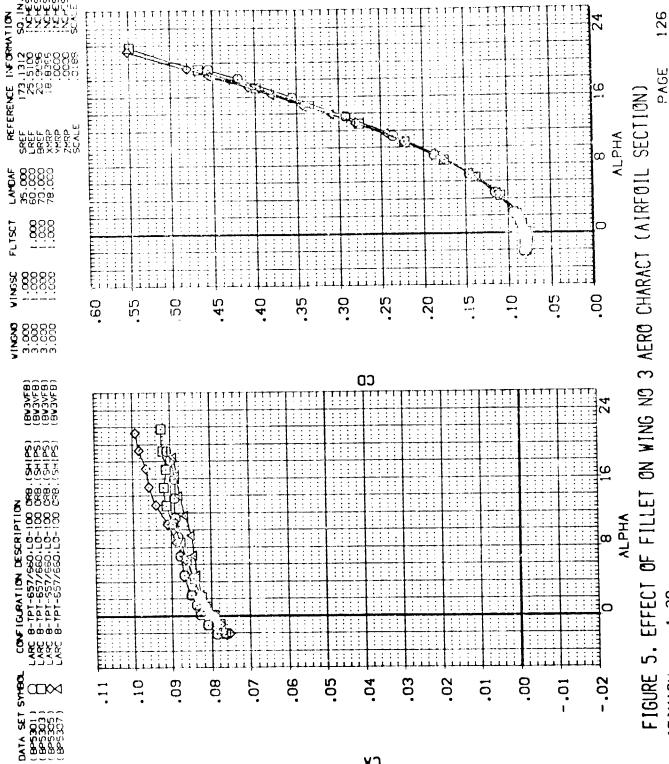
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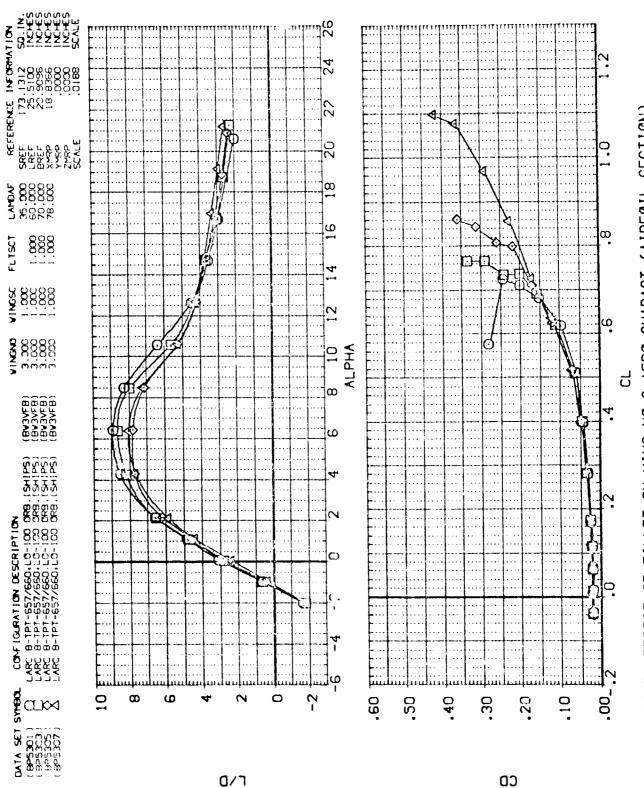
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3 AERØ CHARACT (AIRFØIL SECTION) 9 ON WING 5. EFFECT OF FILLET FIGURE (A)MACH

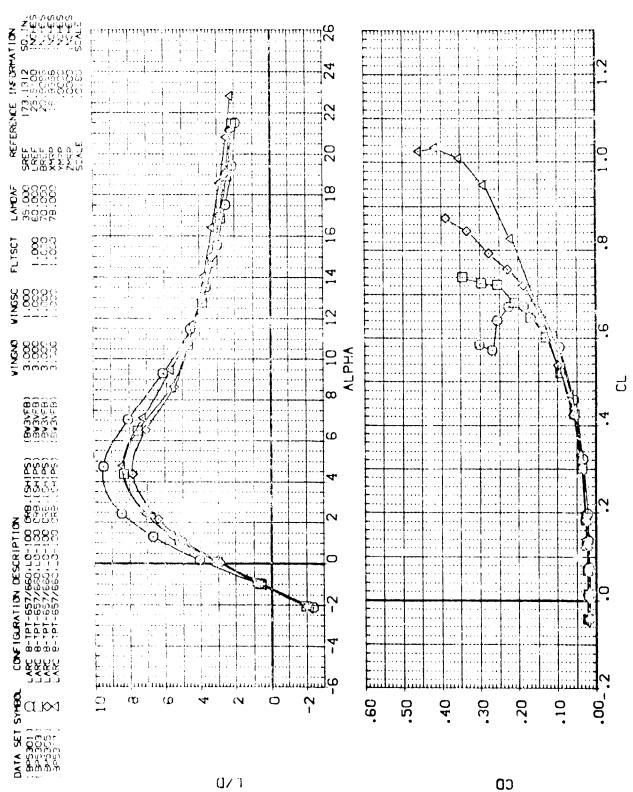


FIGURE 5. EFFECT OF FILLET ON WING NO 3 AERO CHARACT (AIRFOIL SECTION) .60 (B)MACH

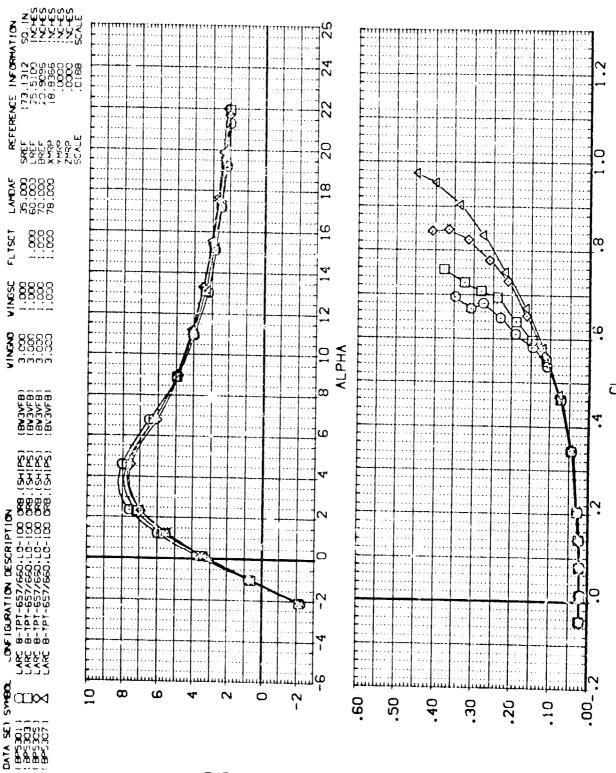
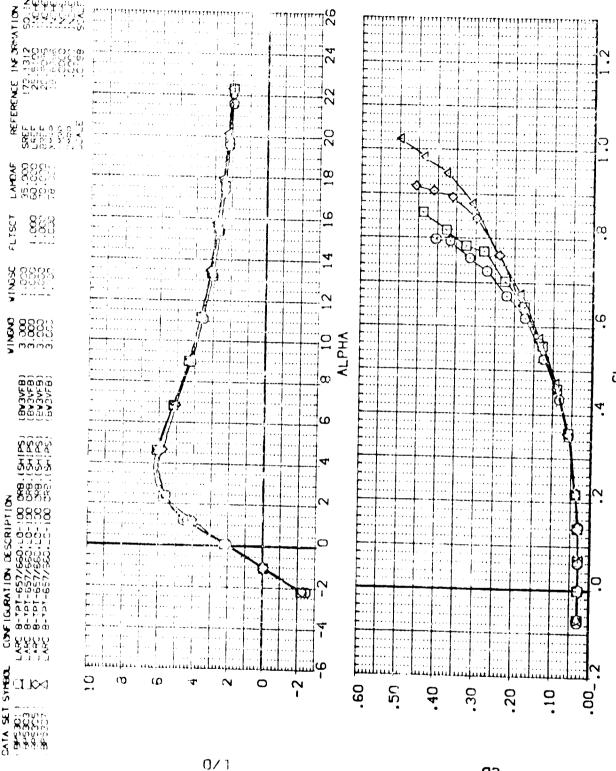


FIGURE 5. EFFECT OF FILLET ON WING NO 3 AERO CHARACT (AIRFOIL SECTION) 80 (C)MACH

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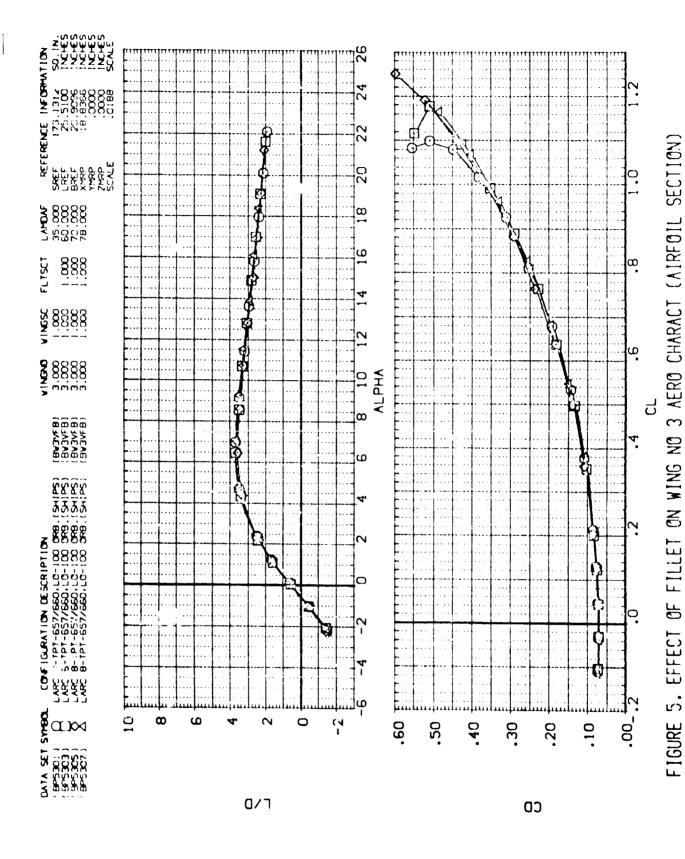
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PAGE

FIGURE 5. EFFECT OF FILLET ON WING NO 3 AERO CHARACT (AIRFOIL SECTION)

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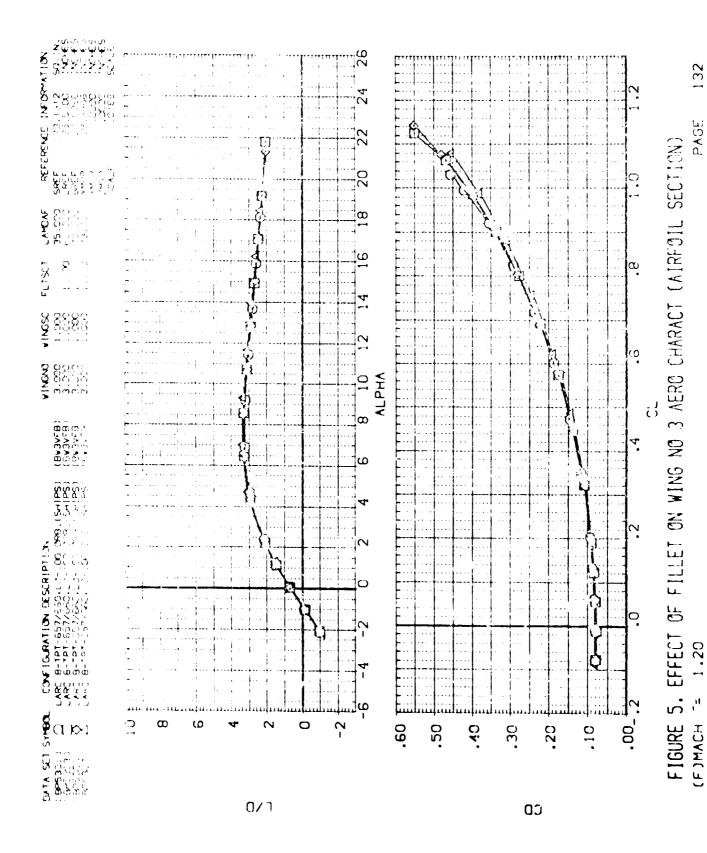


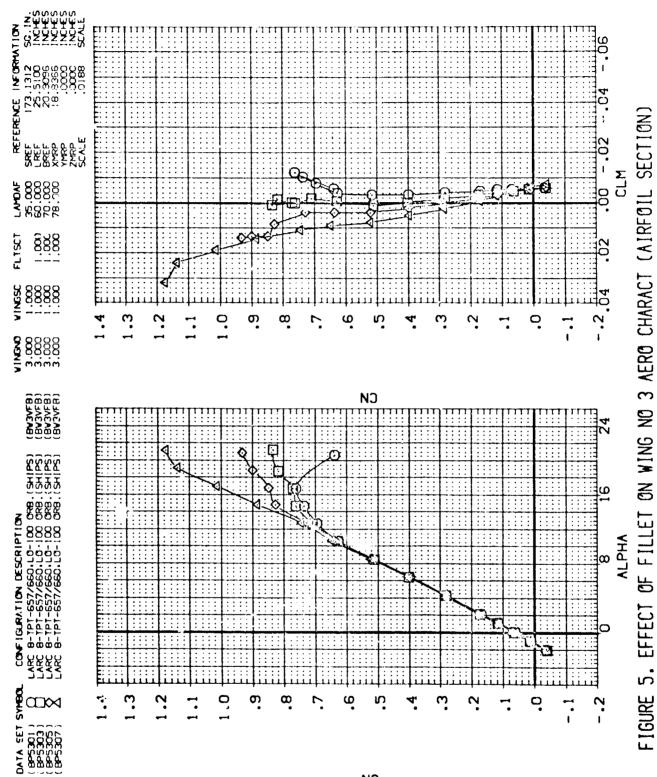
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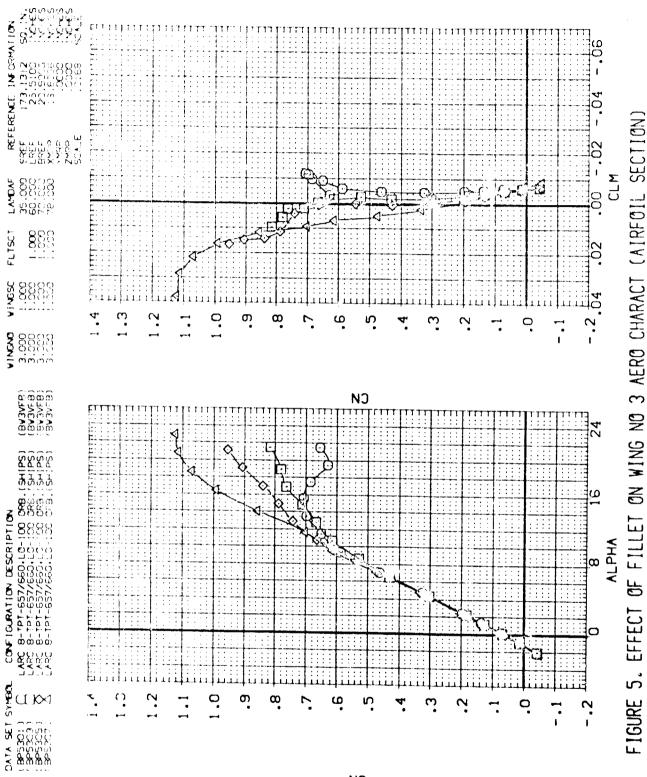


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(A)MACH

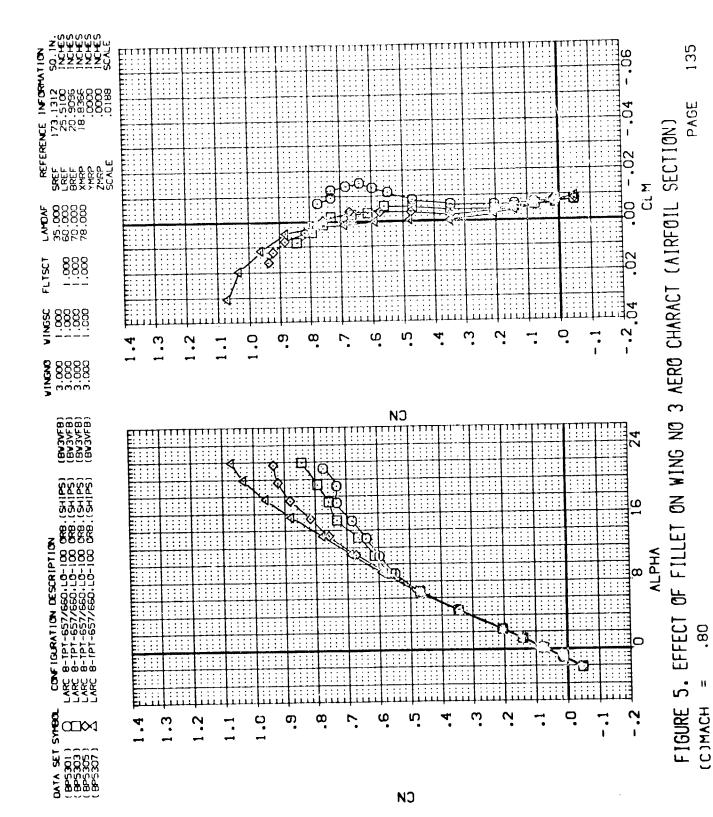
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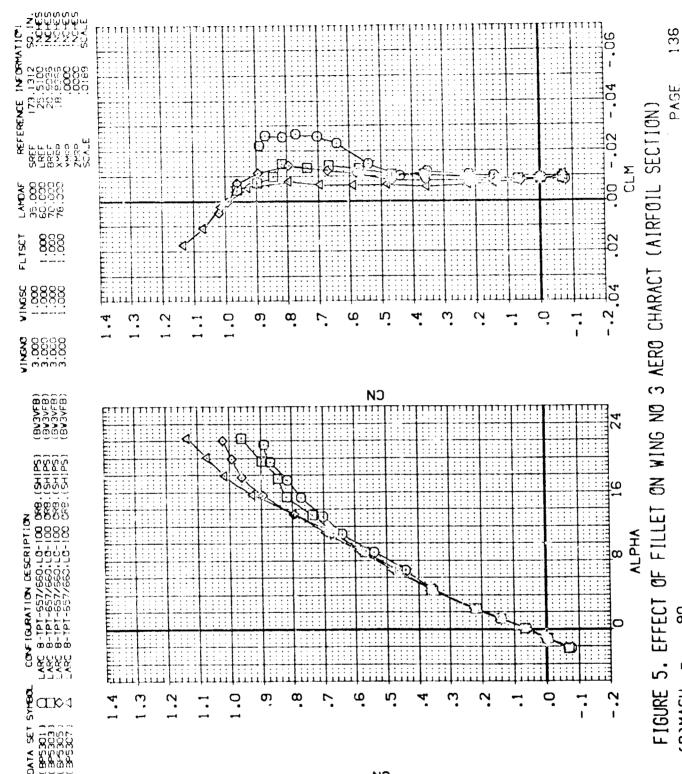


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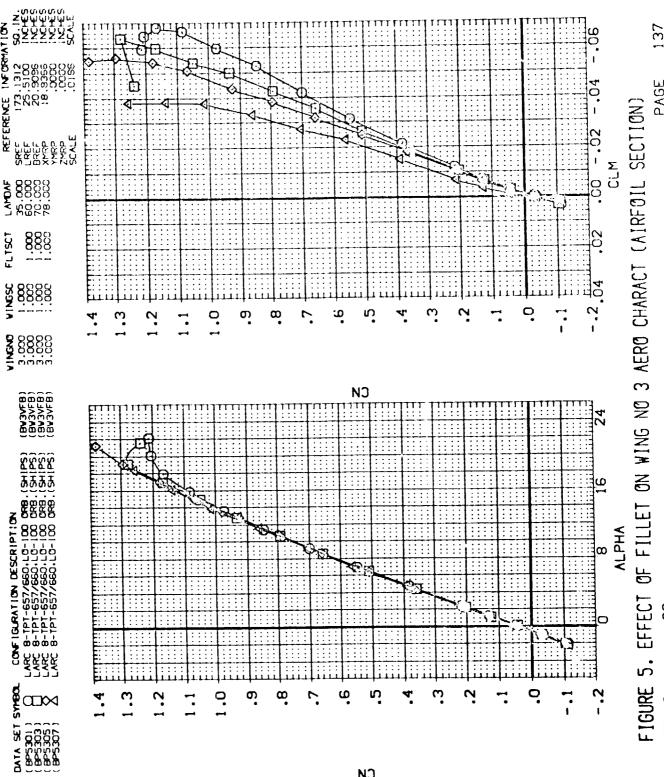
(B)MACH





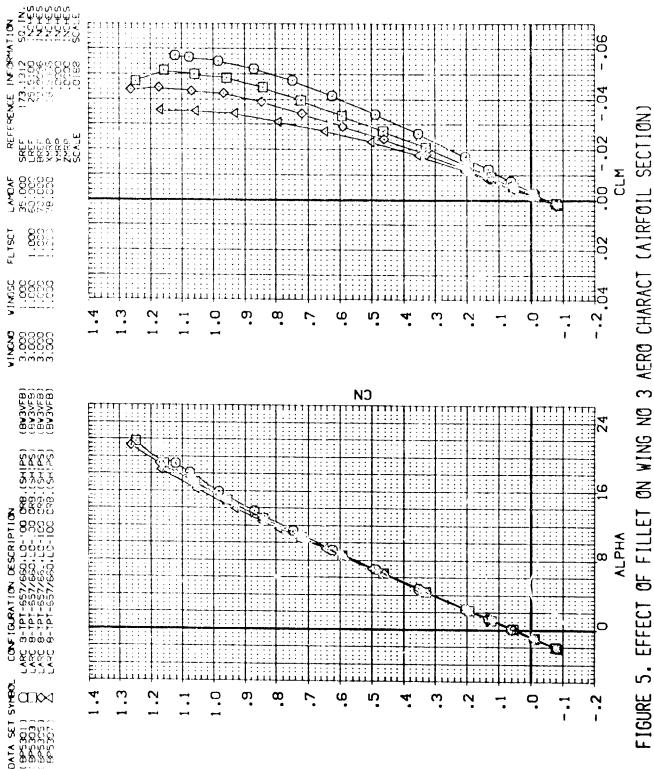
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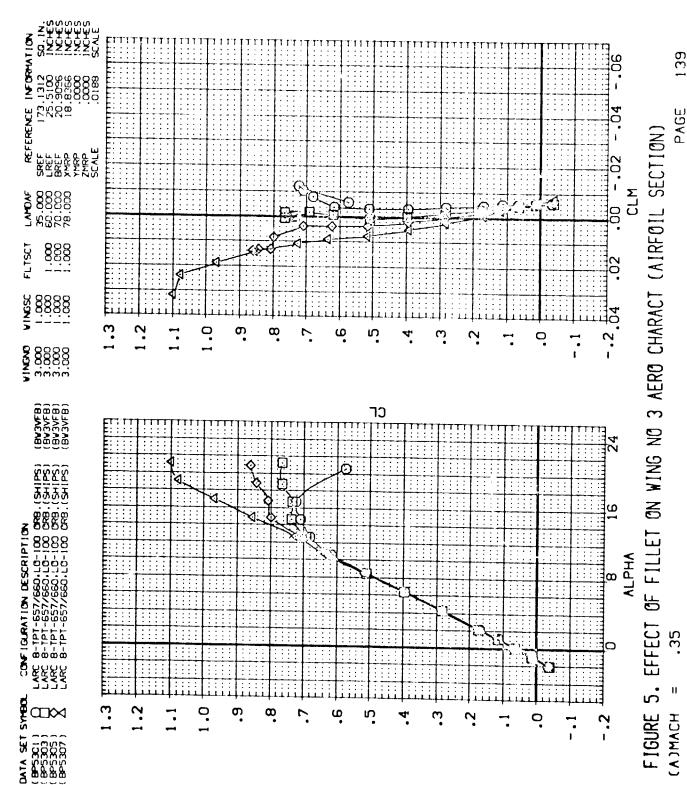


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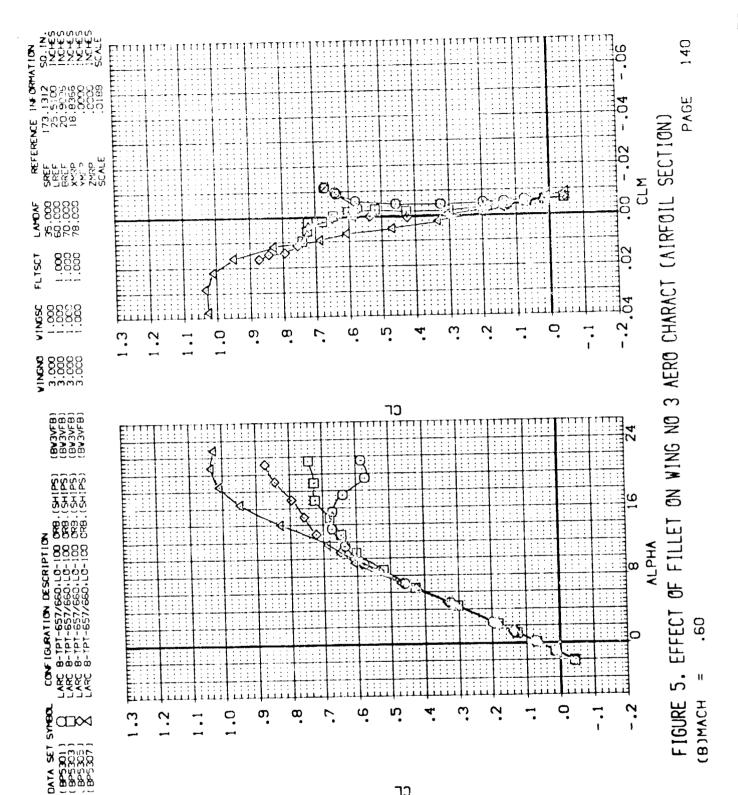
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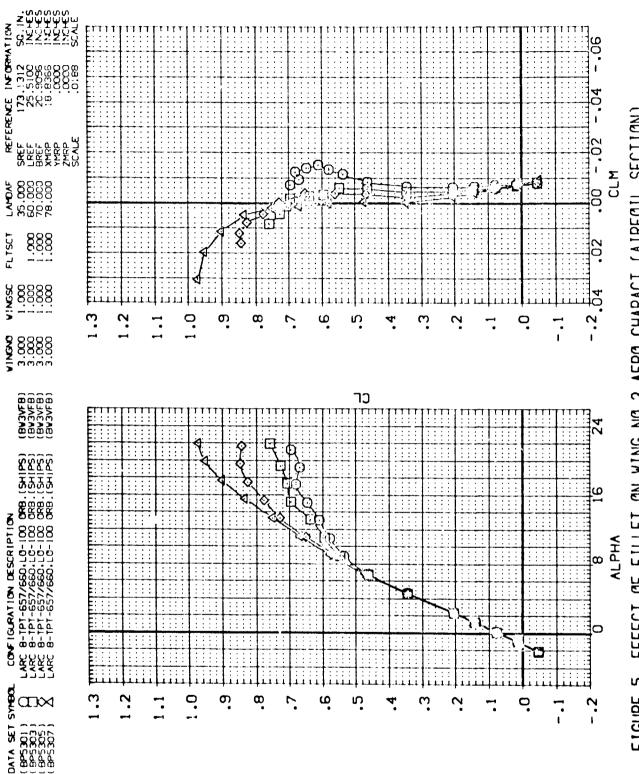


က ON WING FILLET 9 (F)MACH



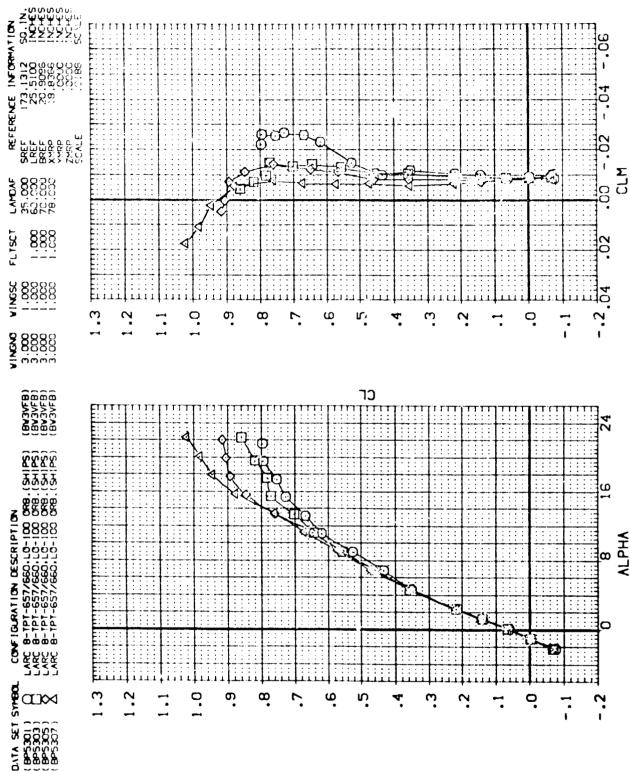
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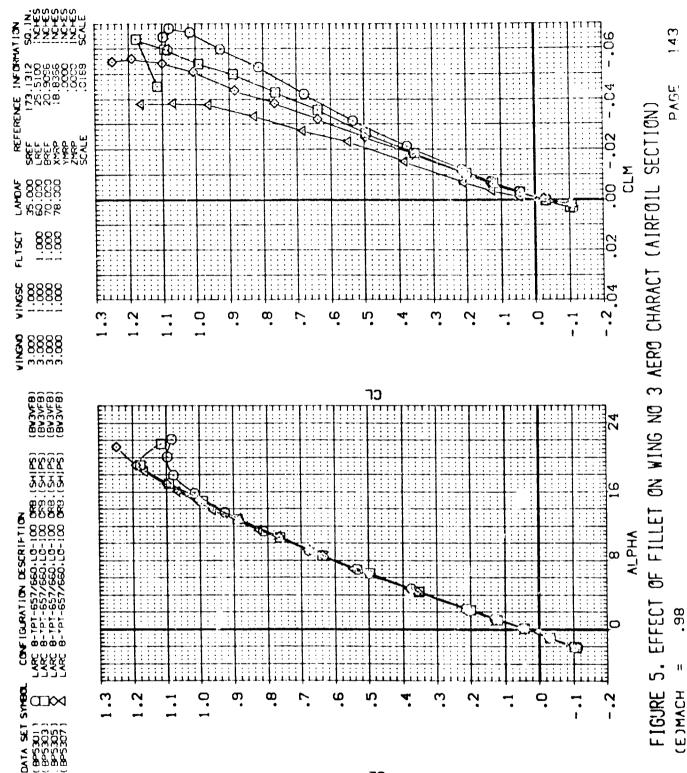


PAGE 3 AERO CHARACT (AIRFOIL SECTION) 9 WING WING 8 OF FILLET EFFECT 80 Ş. н FIGURE (C)MACH

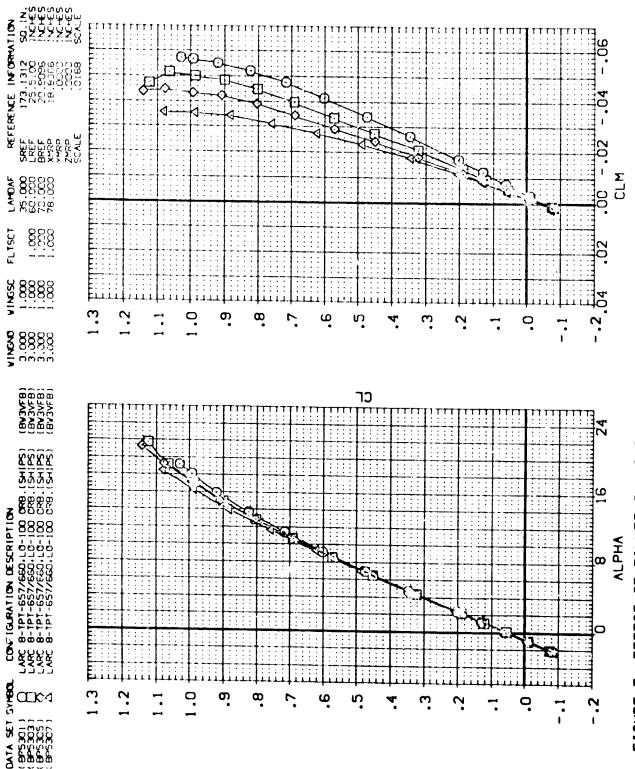
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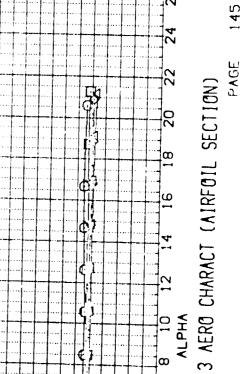
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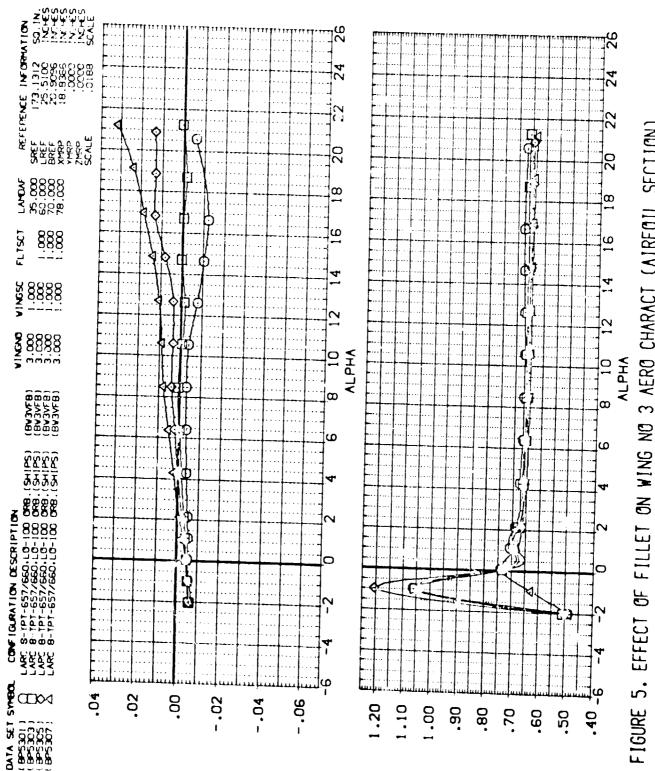


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PAGE OF FILLET ON WING NO 3 AERO CHARACT (AIRFOIL SECTION) FIGURE 5. EFFECT (F)MACH

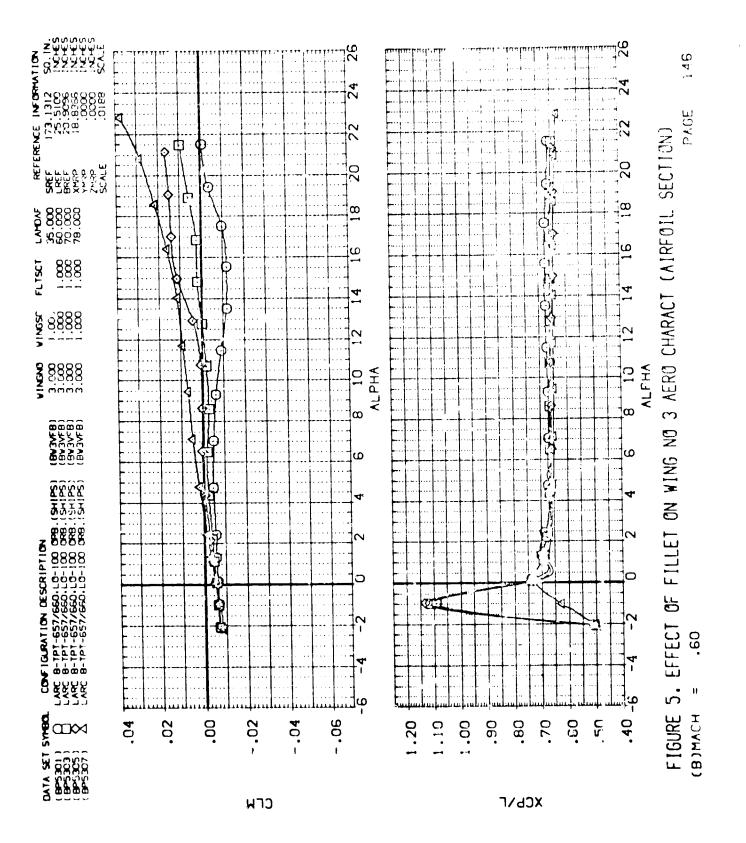


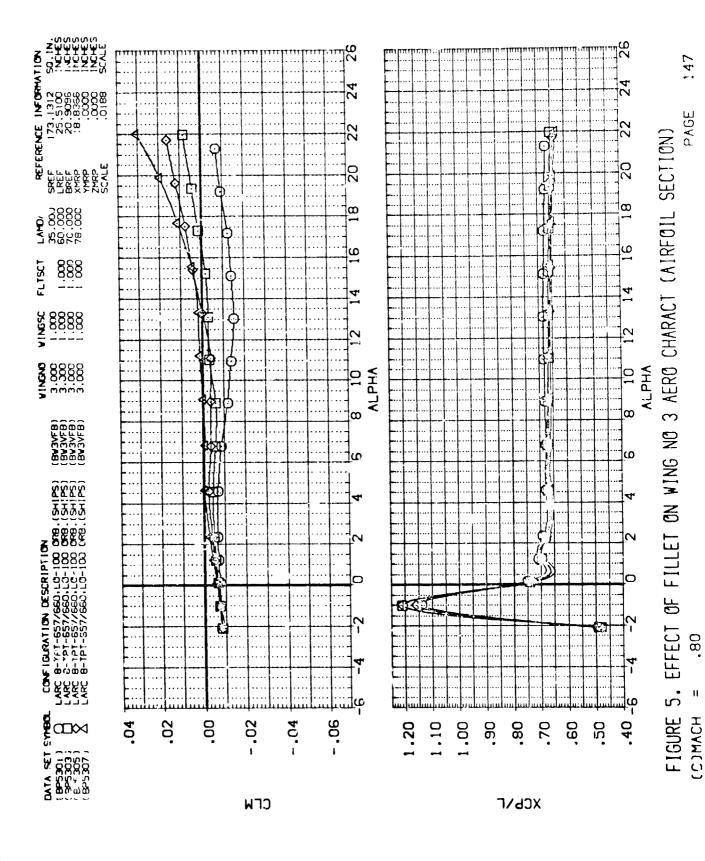


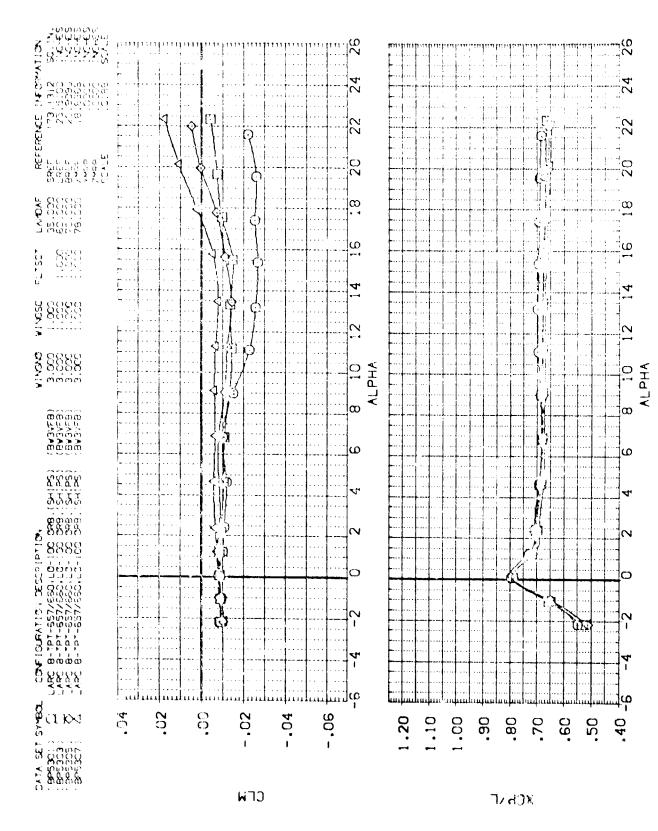
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CHARACT (AIRFOIL SECTION) AERO \sim 9 ¥ING 8 FILLET 유 EFFECT .90 11 FIGURE (D)MACH

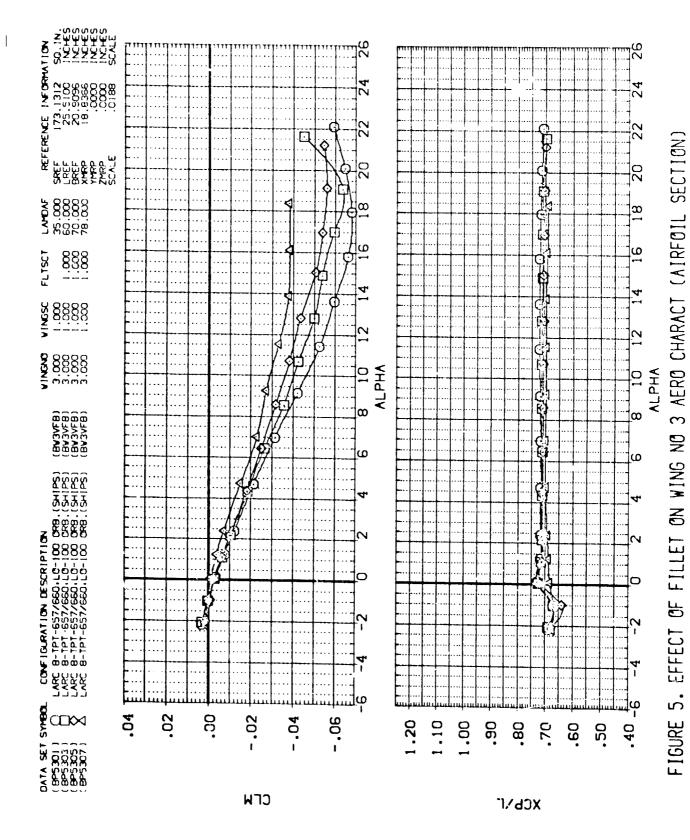
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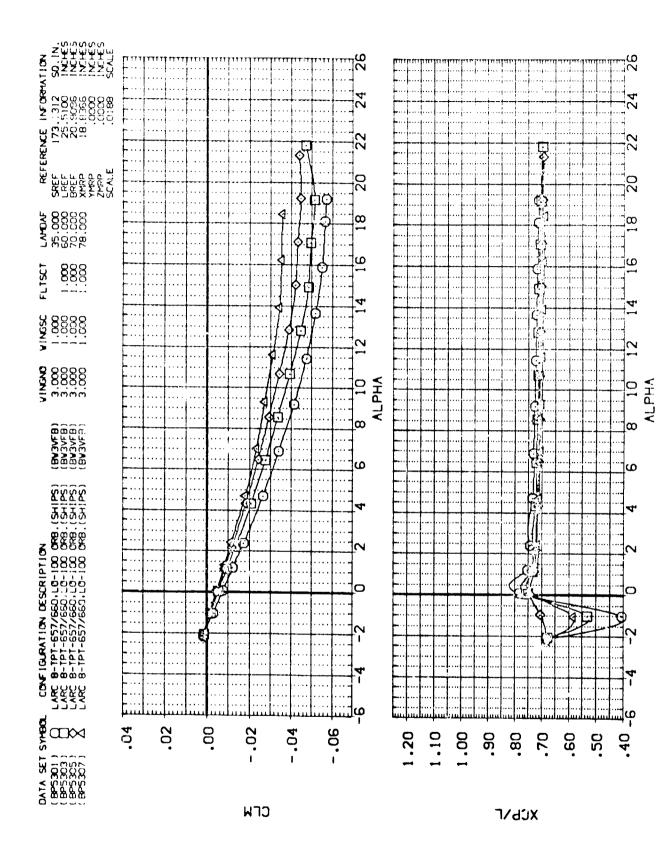


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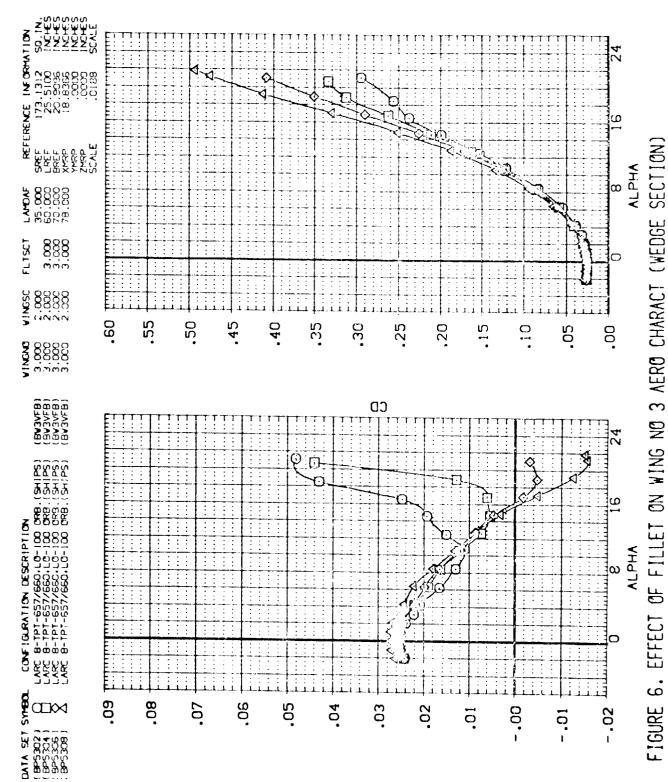
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(E)MACH





PAGE FIGURE 5. EFFECT OF FILLET ON WING NO 3 AERO CHARACT (AIRFOIL SECTION) (F)MACH



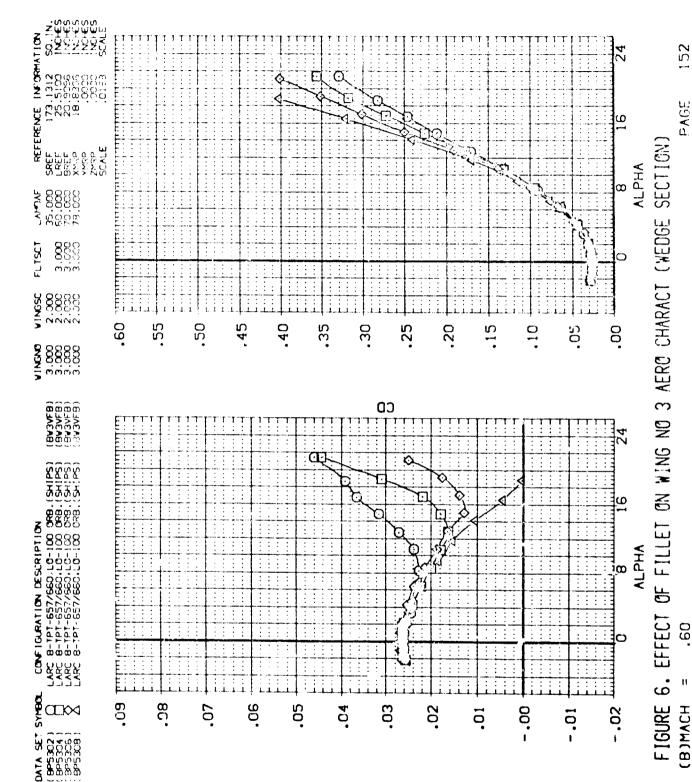
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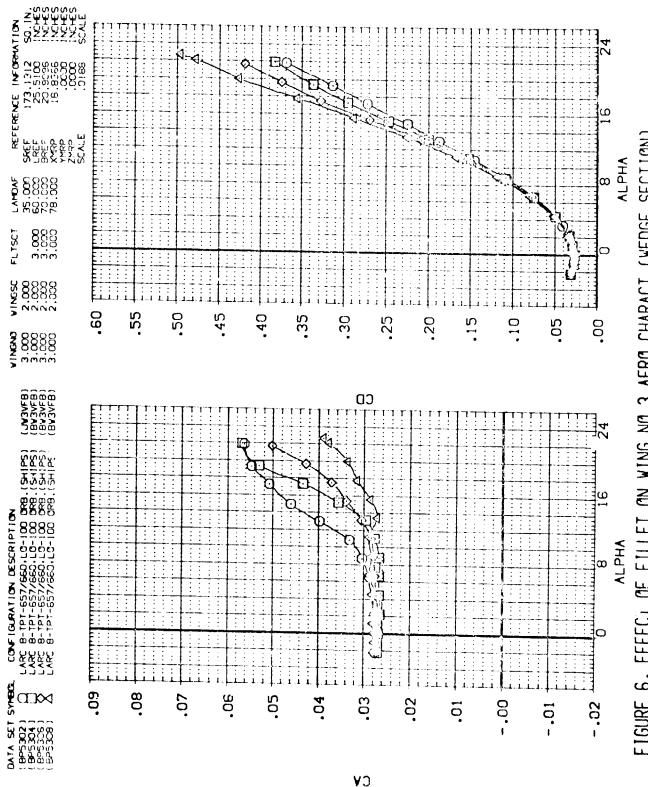
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(A)MACH

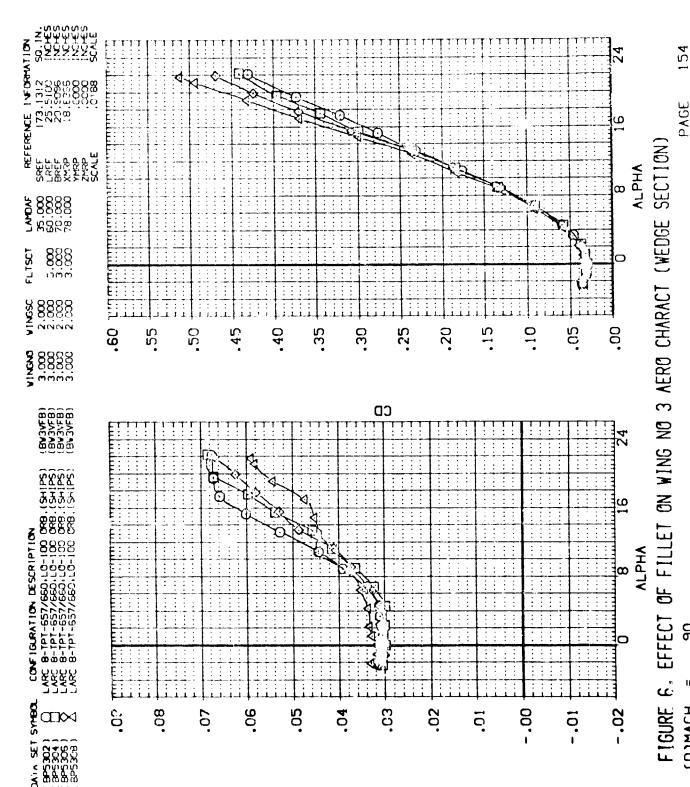
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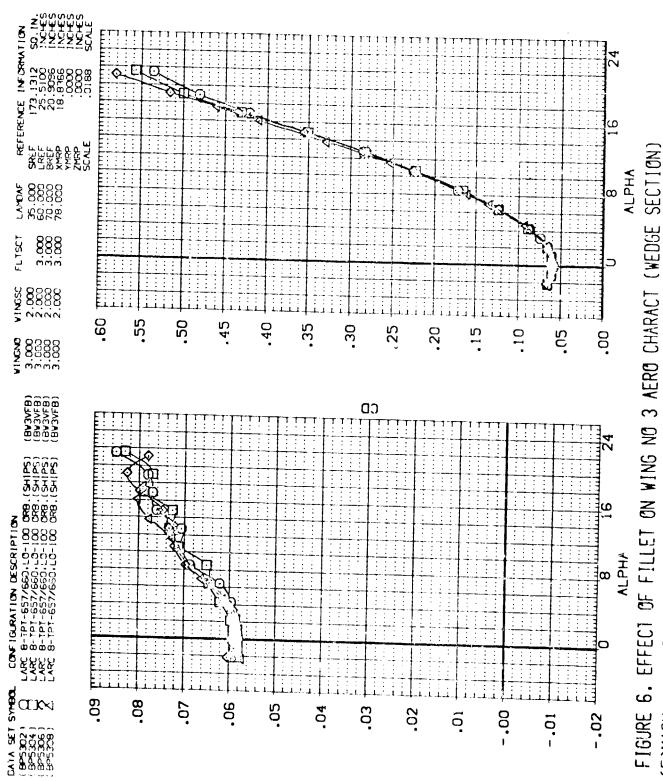


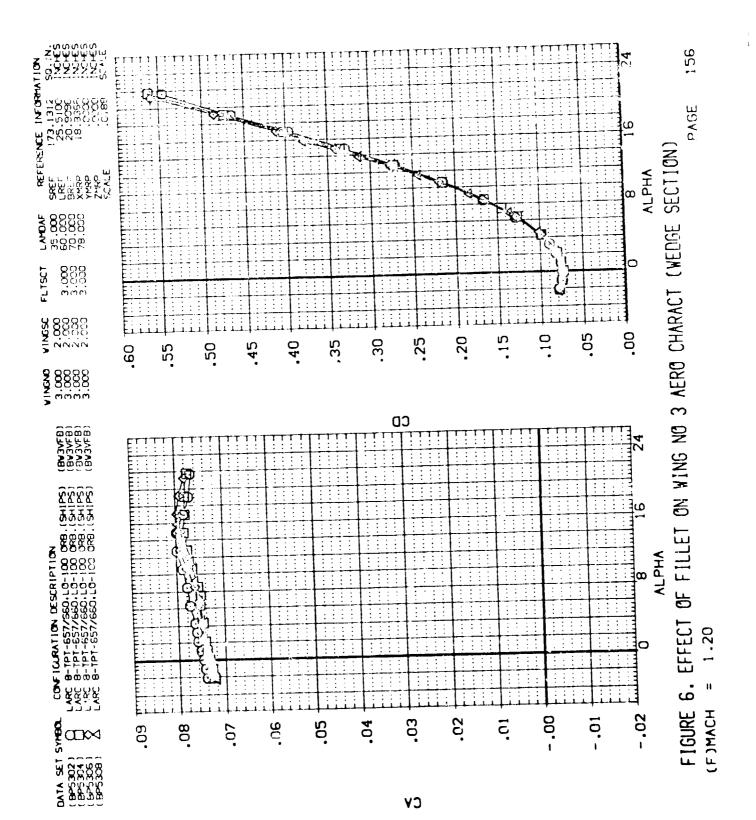
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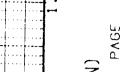


NO 3 AERO CHARACT (WEDGE SECTION) EFFECT OF FILLET ON WING .80 <u>.</u> و FIGURE

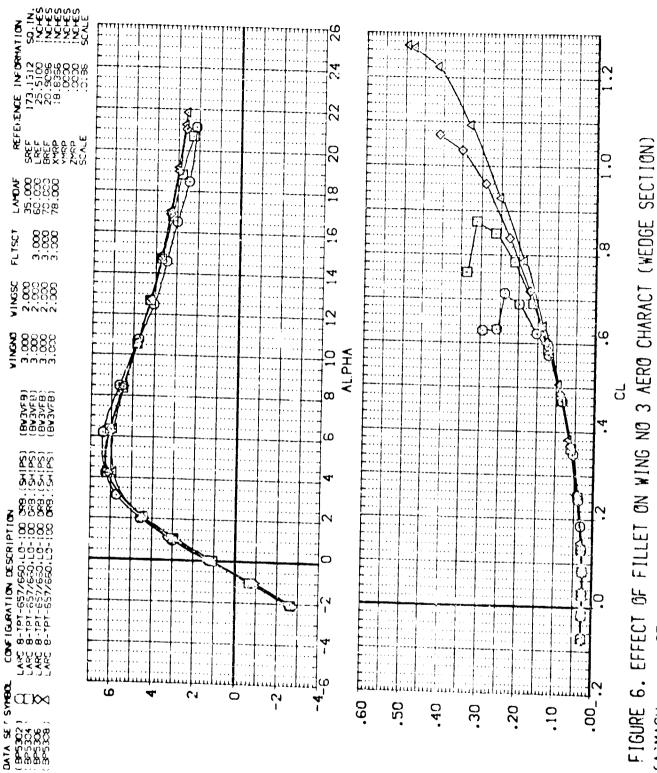




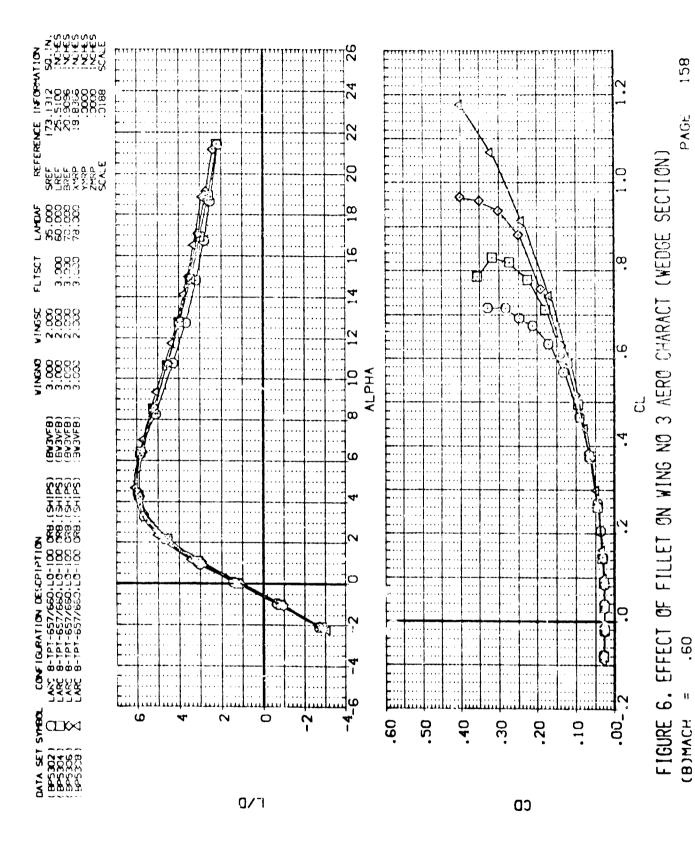


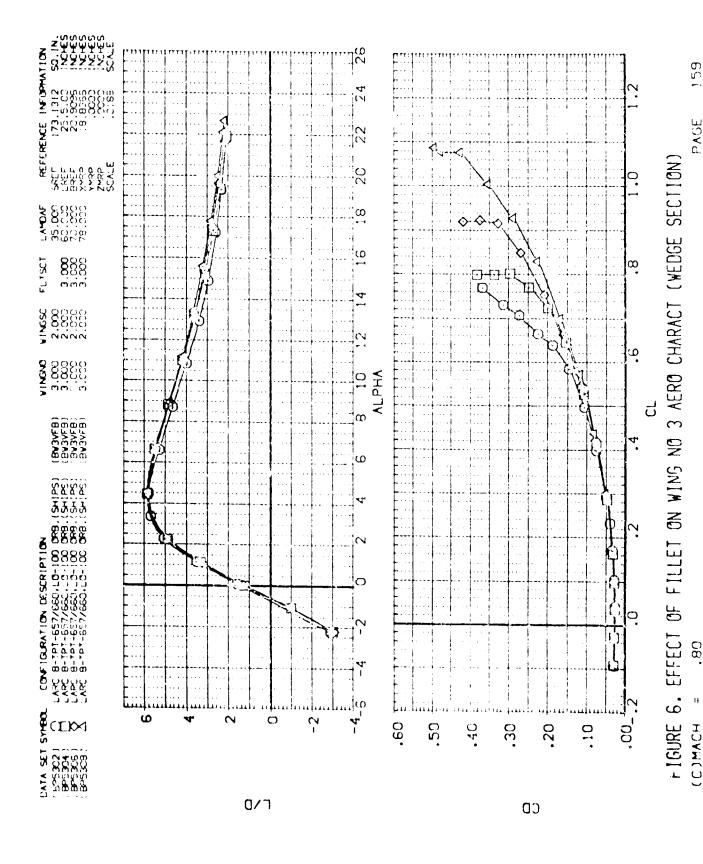


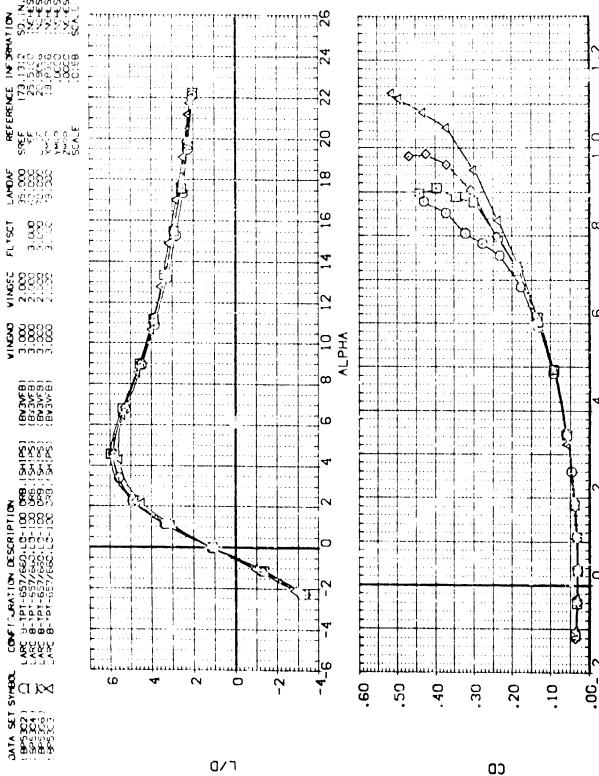
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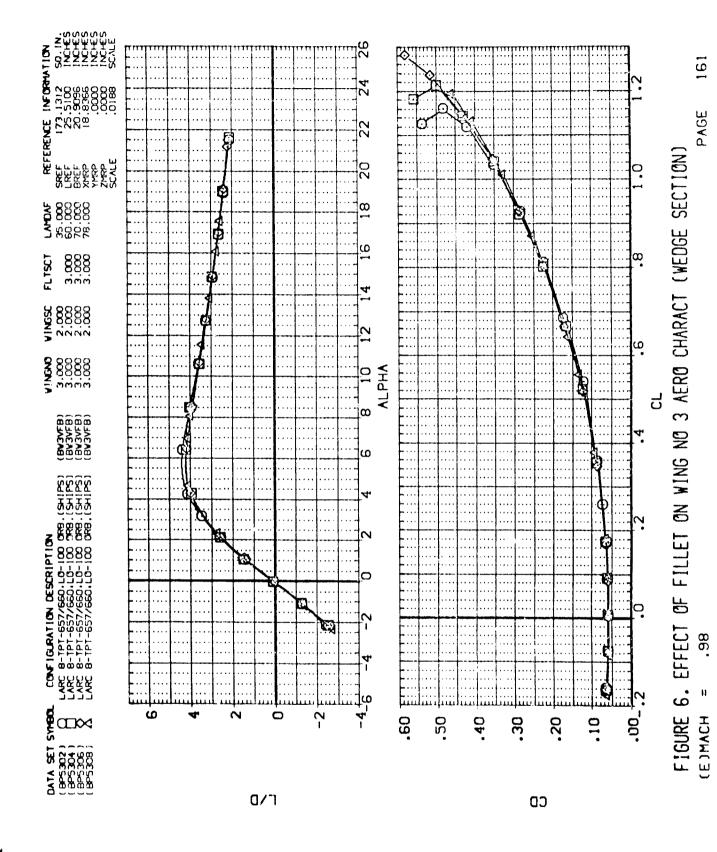


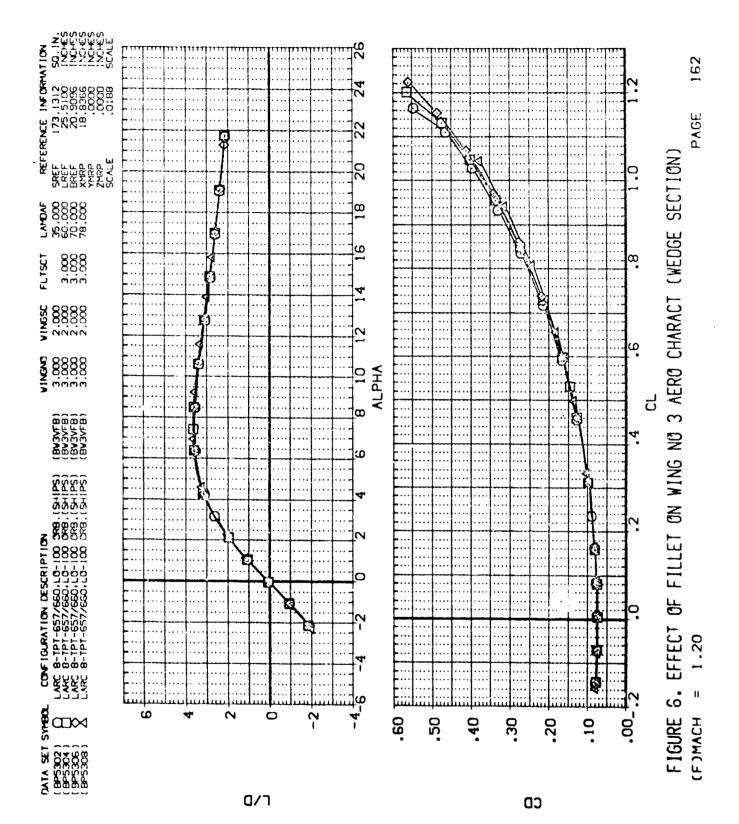
PAGE FIGURE 6. EFFECT OF FILLET ON WING NO 3 AERO CHARACT (WEDGE SECTION)

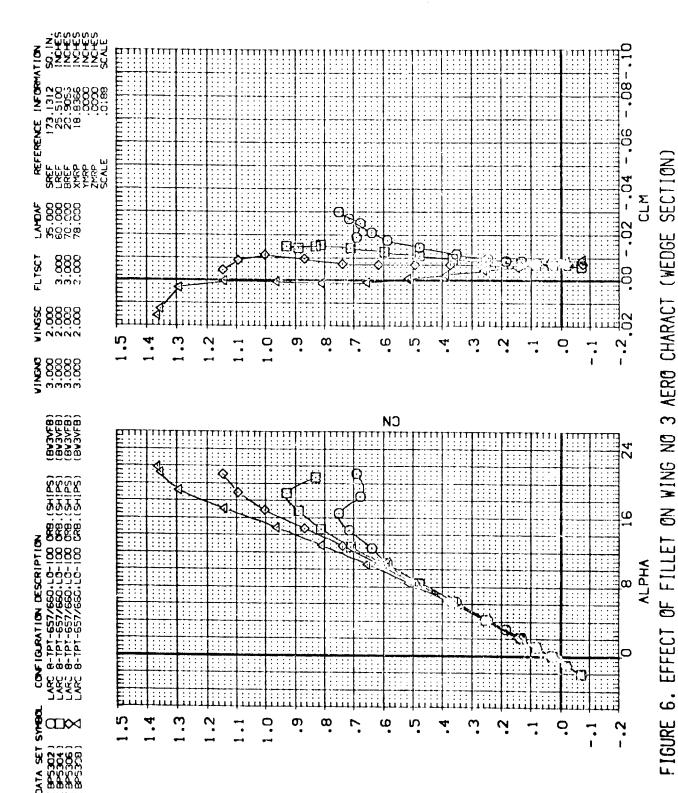
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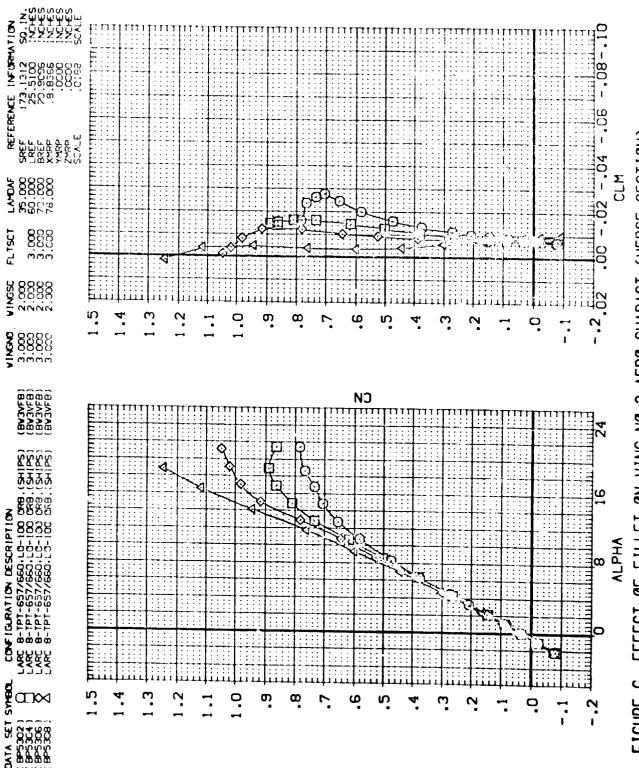
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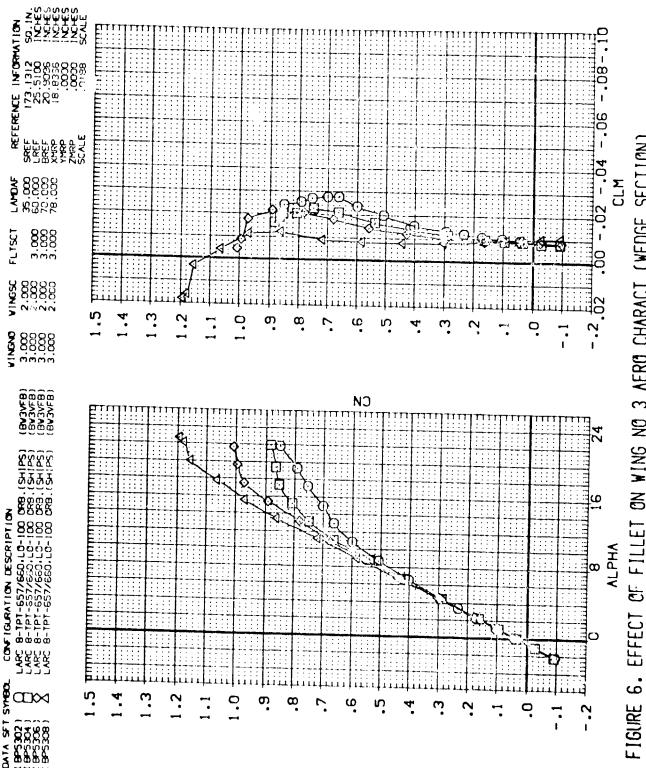




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3 AERO CHARACT (WEDGE SECTION) NI M 6. EFFECT OF FILLET .60 F 16URE (B)MACH



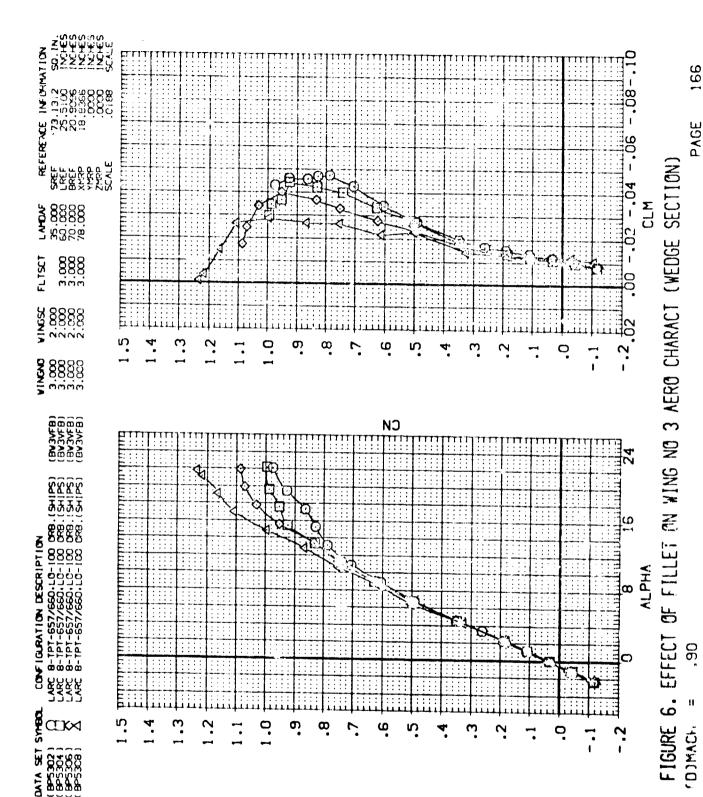
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OF FILLET ON WING NO 3 AERO CHARACT (WEDGE SECTION)

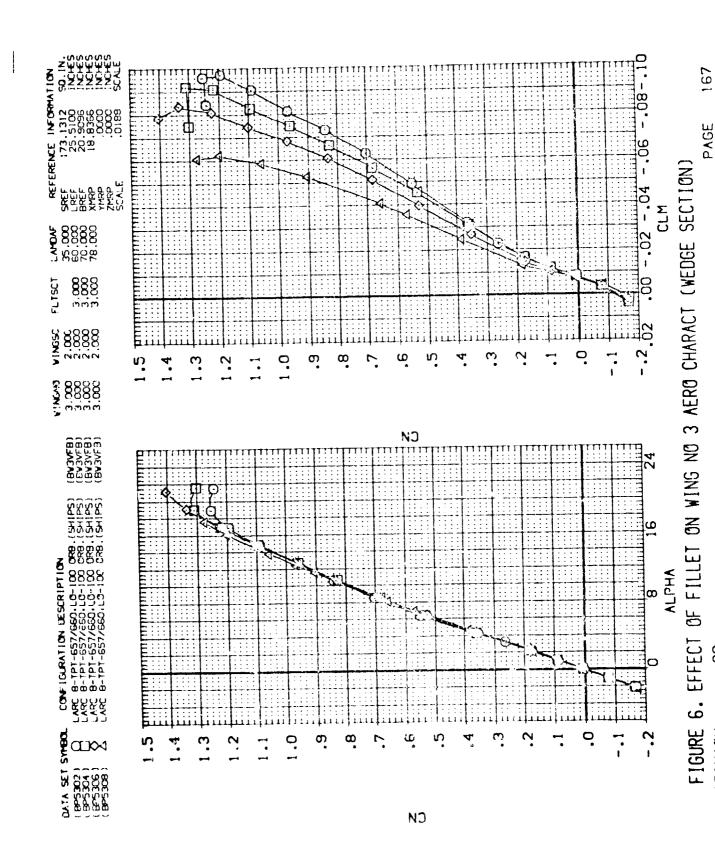
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(C)MACH

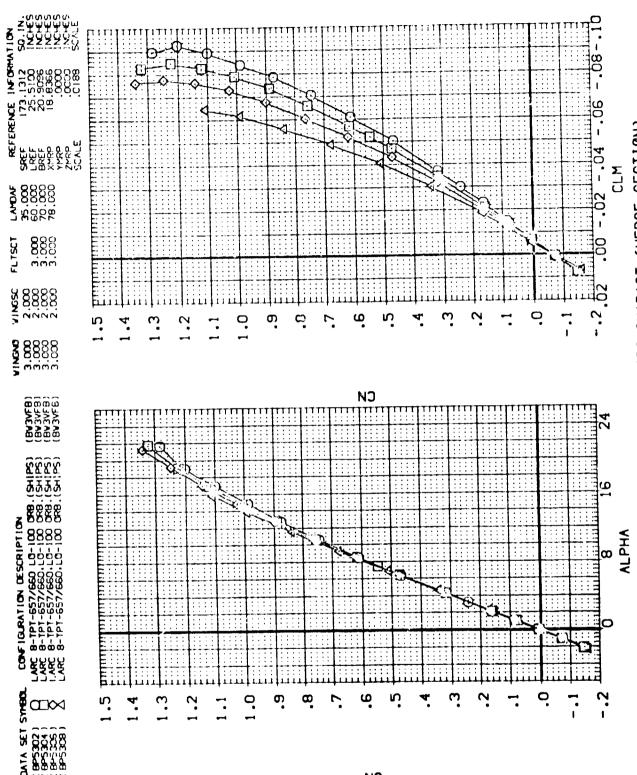
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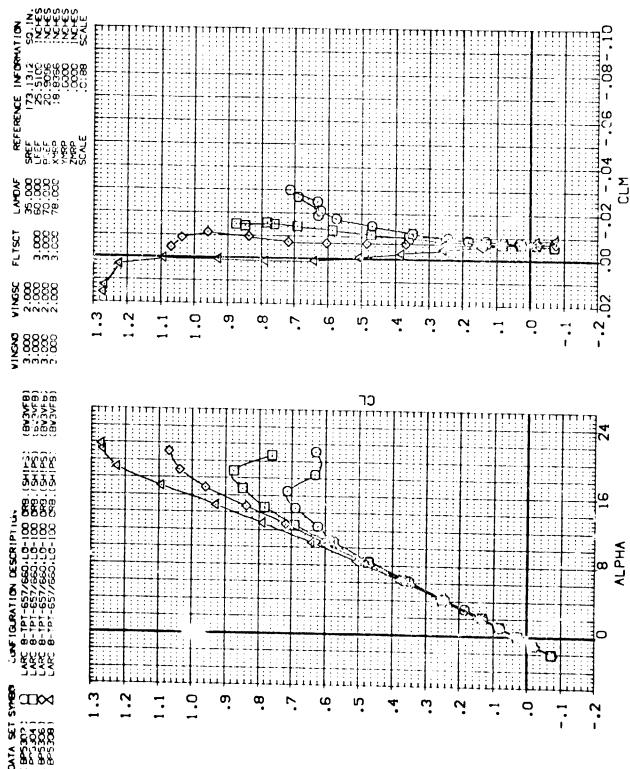
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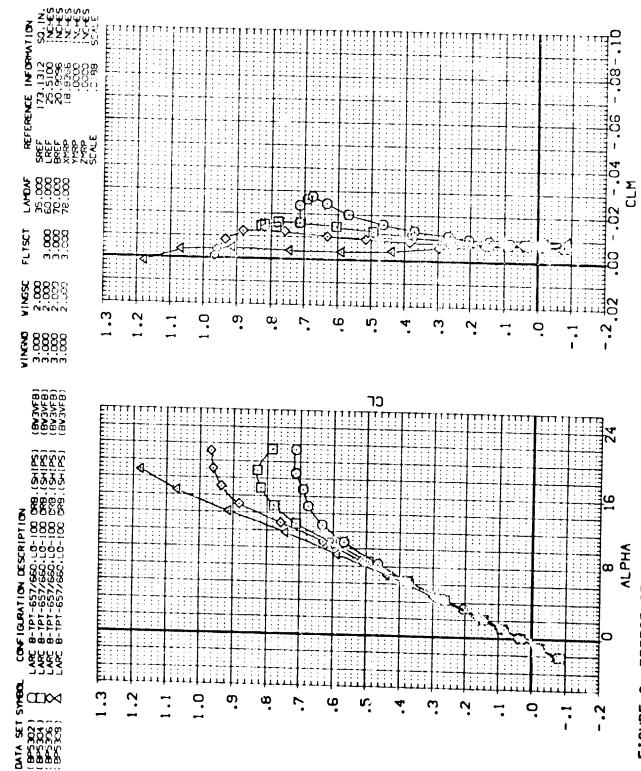
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PAGE SECT ION) 3 AERO CHARACT (WEDGE 9 NING NING 8 FILLET R EFFECT ف F I GURE (F)MACH



NO 3 AERO CHARACT (WEDGE SECTION) OF FILLET ON WING **EFFECT** .35 FIGURE



PAGE AERO CHARACT (WEDGE SECTION) က 9 ON WING FILLET R EFFECT .60 9 FIGURE (B)MACH

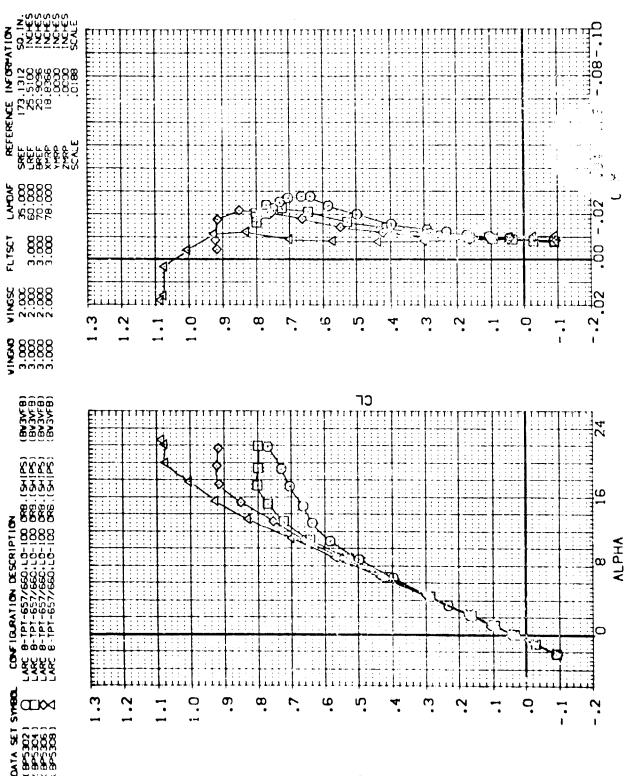
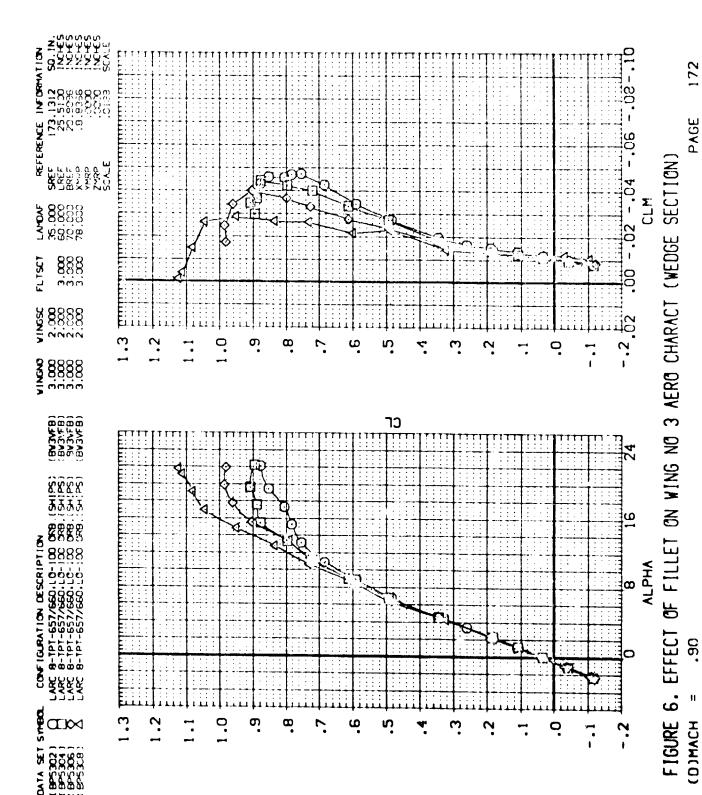
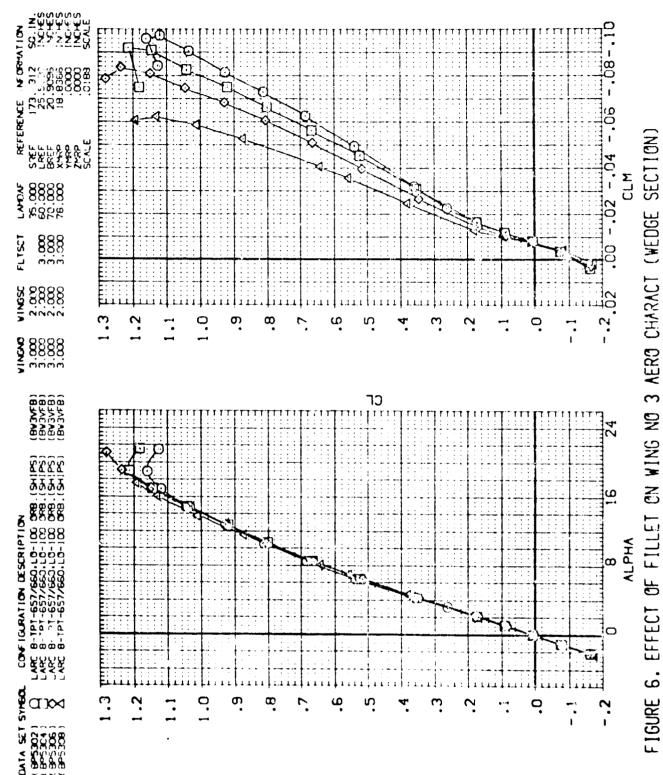
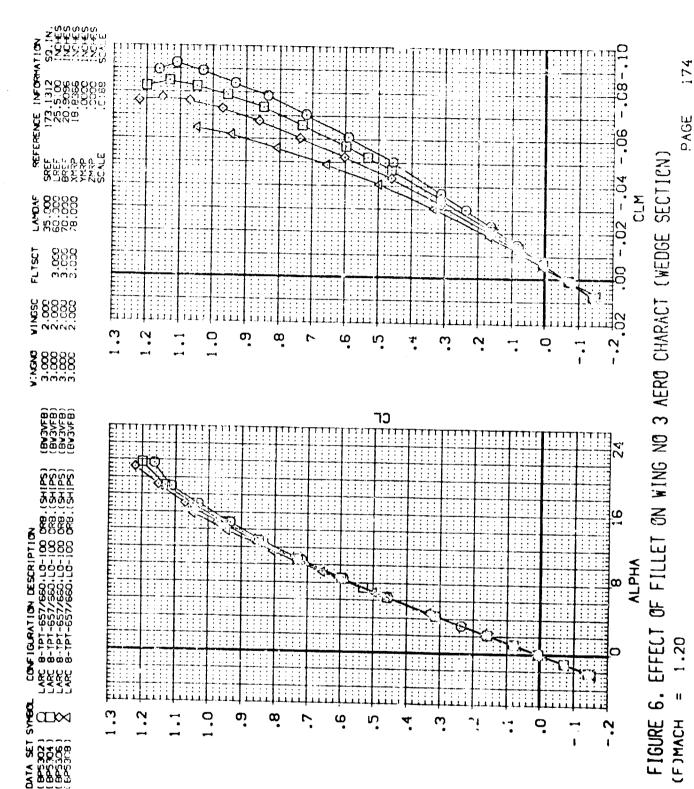
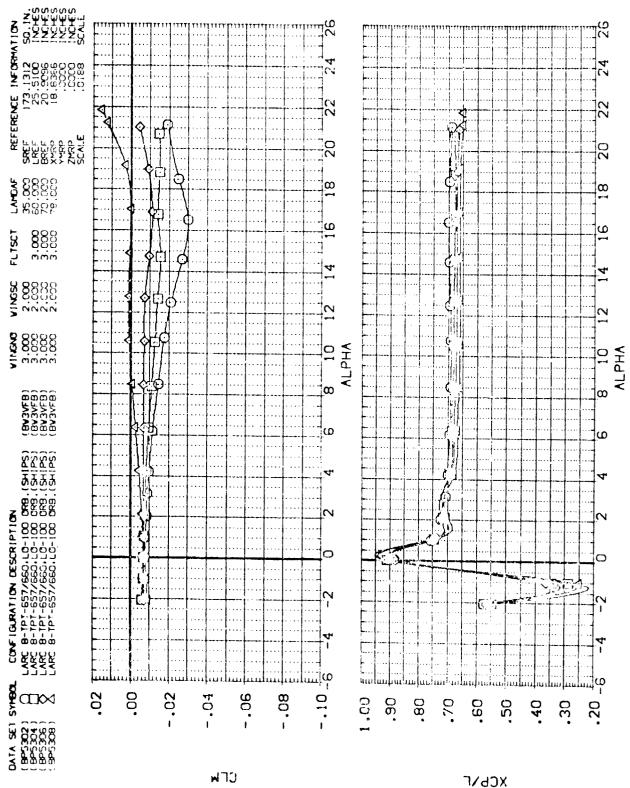


FIGURE 6. EFFECT OF FILLET ON WING NO 3 AFRO CHARACT (WEDGE SECTION) (C)MACH

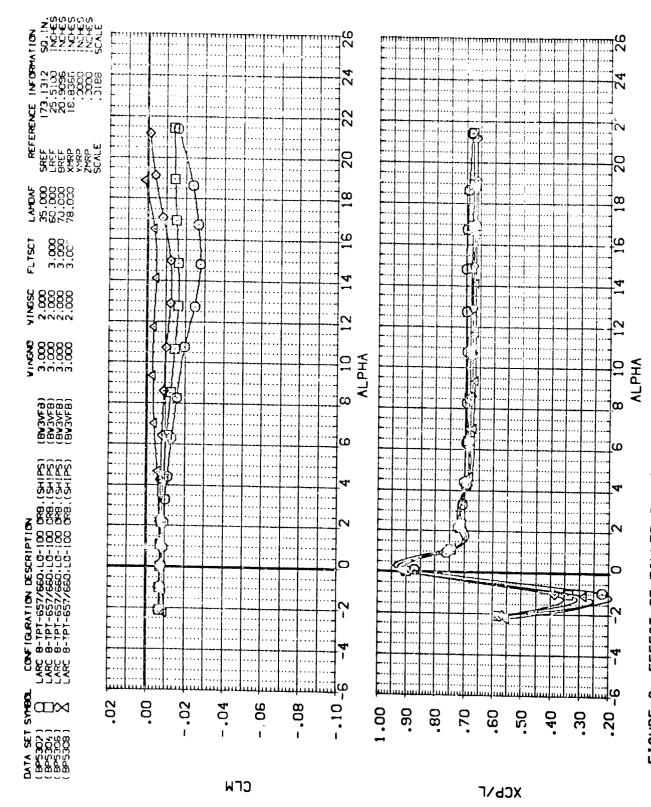








PAGE AERO CHARACT (WEDGE SECTION) က 6. EFFECT OF FILLET ON WING FIGURE



PAGE 3 AERO CHARACT (WEDGE SECTION) FIGURE 6. EFFECT OF FILLET ON WING NO (B)MACH = .60 .60



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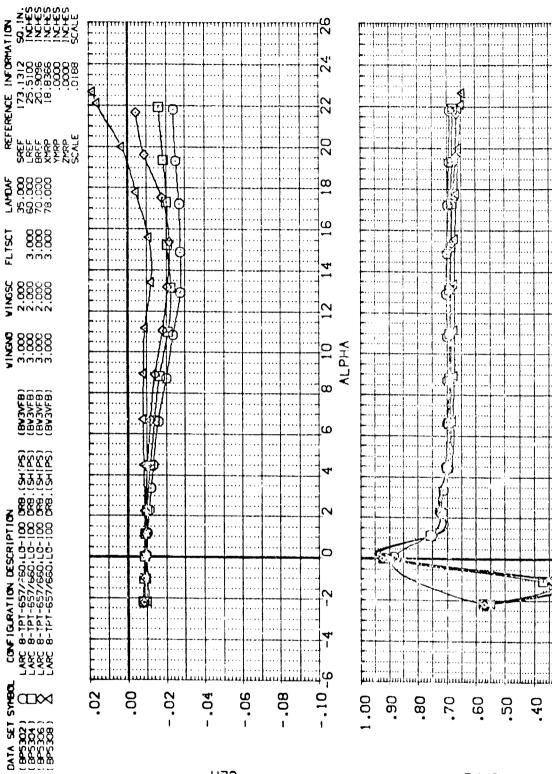
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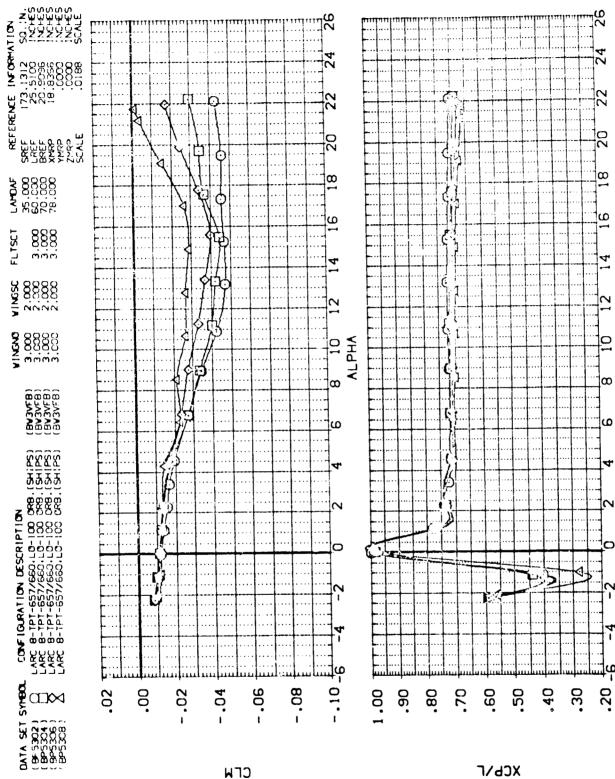


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AERO CHARACT (WEDGE SECTION) က . EFFECT OF FILLET ON WING NO .80 ဍ FIGURE (C)MACH

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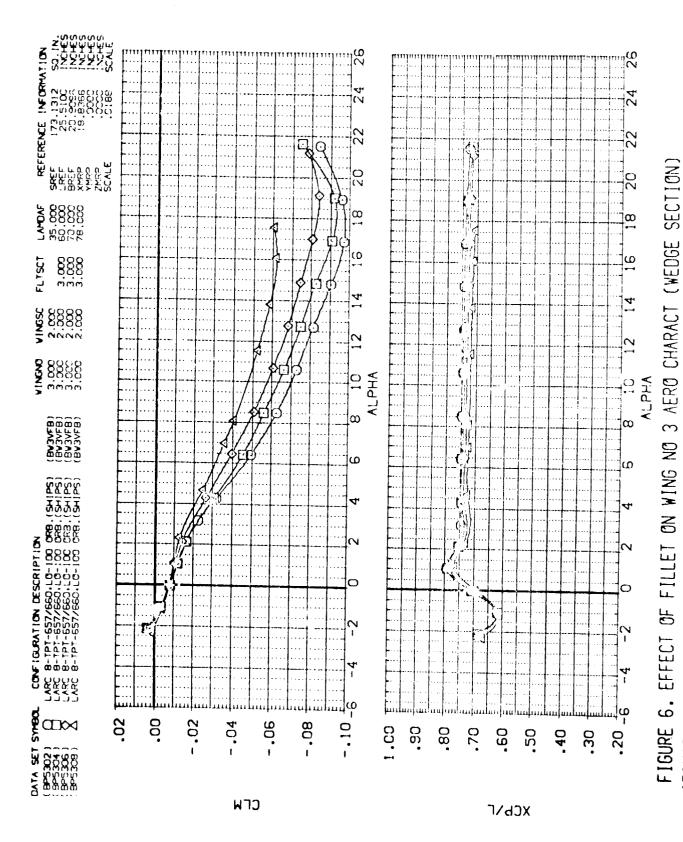
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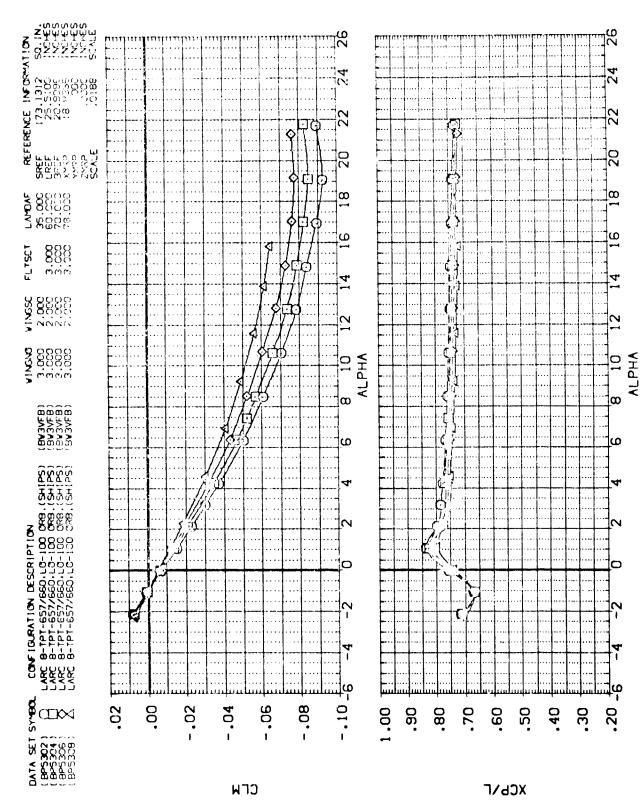
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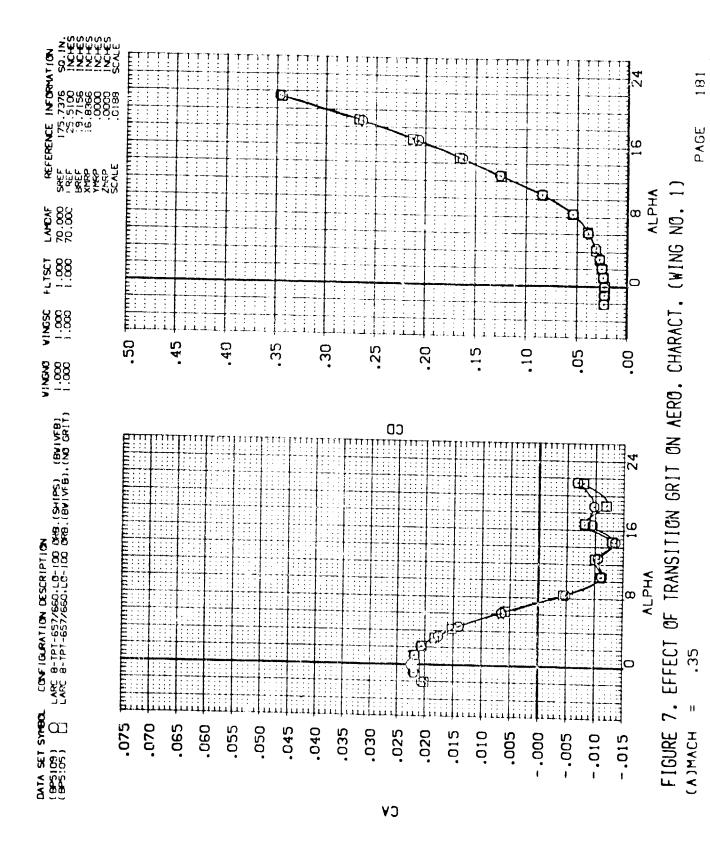
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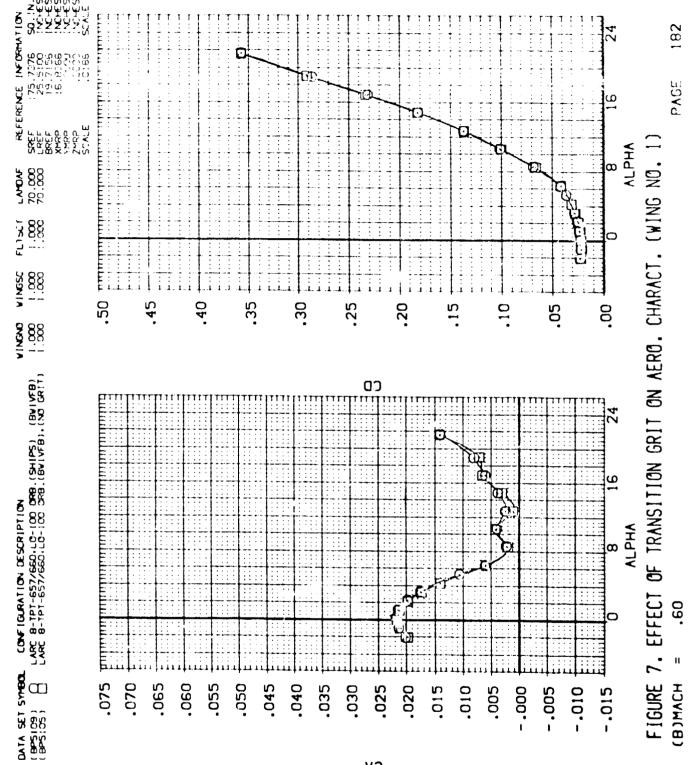
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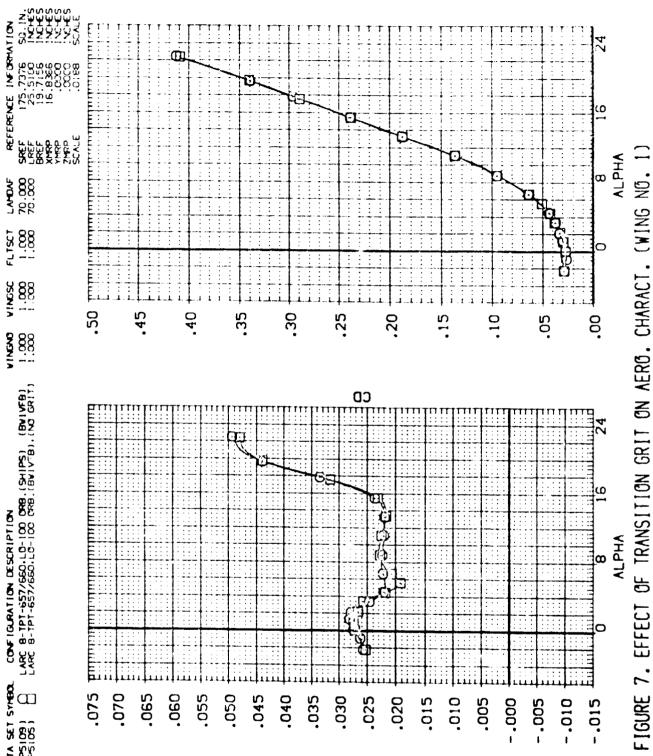
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AERO CHARACT (WEDGE SECTION) 9 ON WING EFFECT OF FILLET 1.20 9 FIGURE (F)MACH





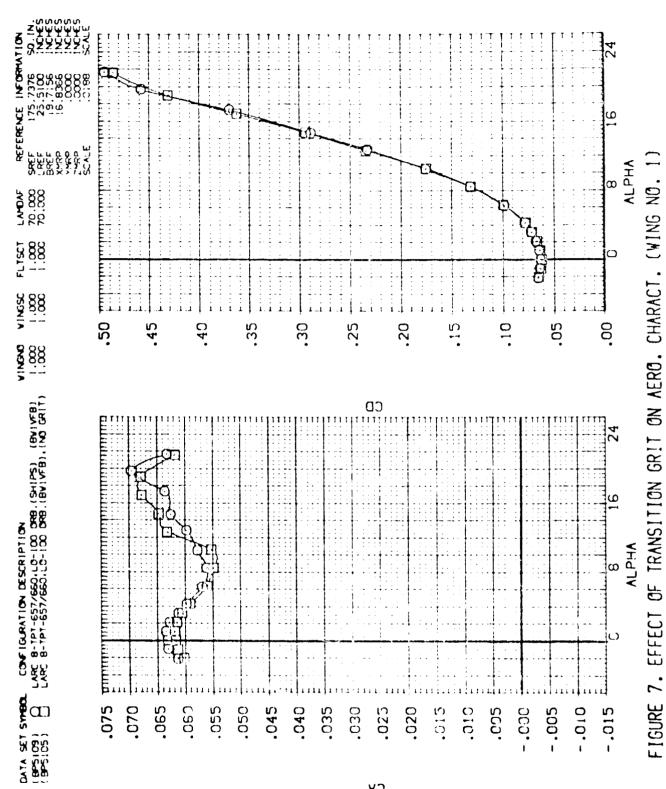


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(D)MACH

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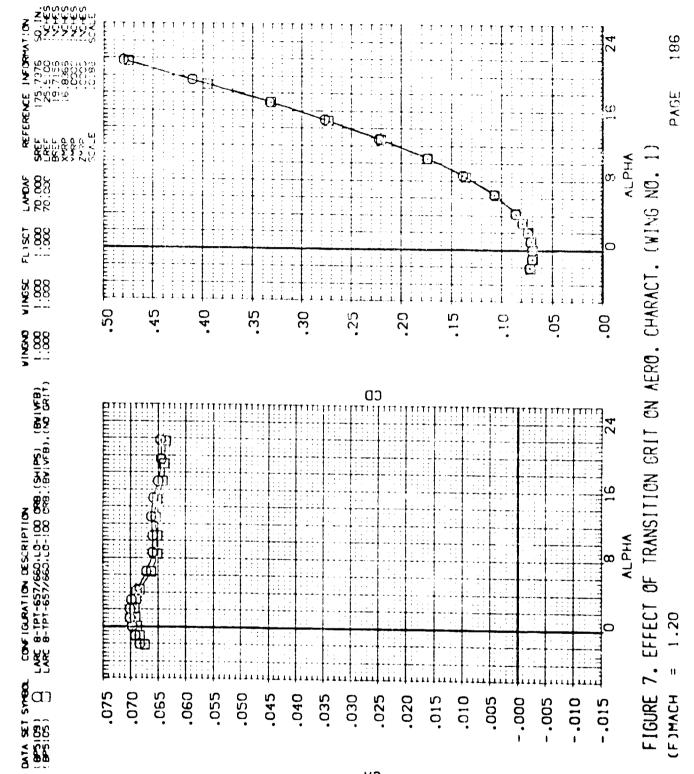


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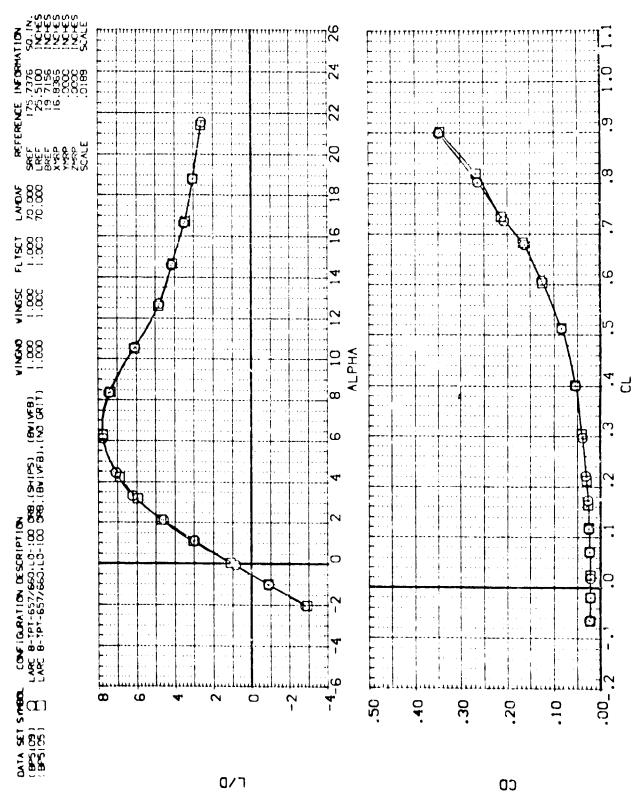
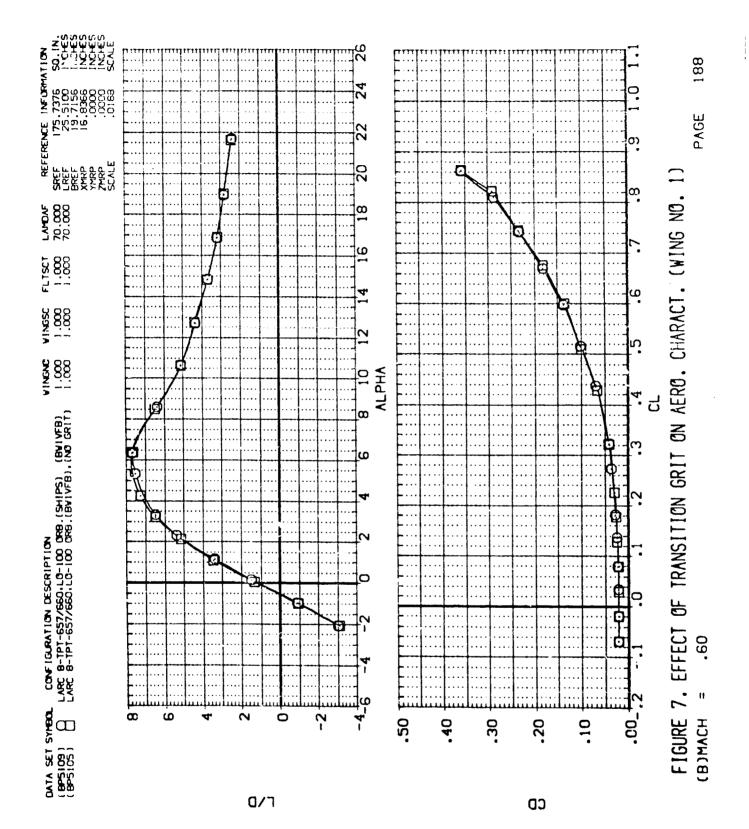


FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1)



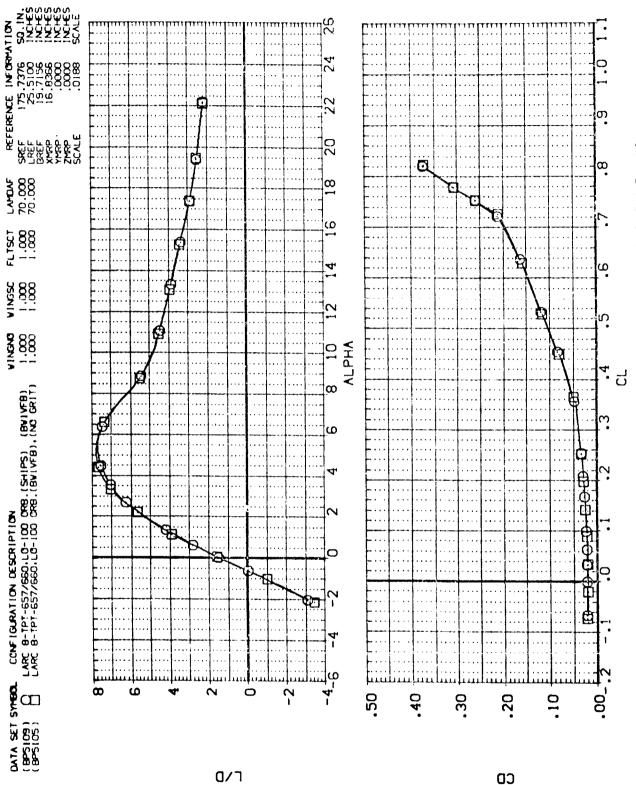
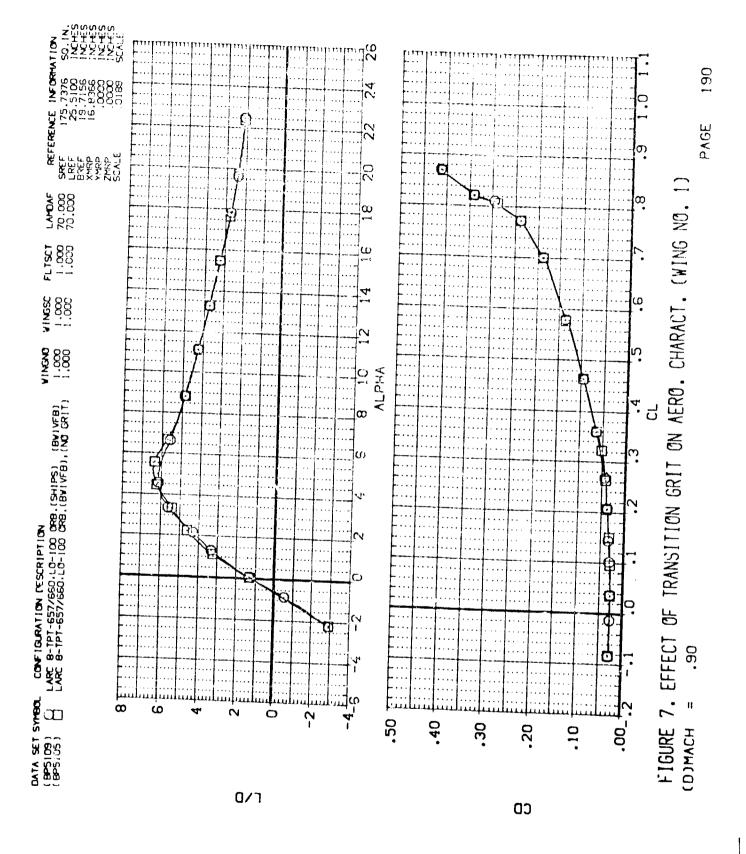
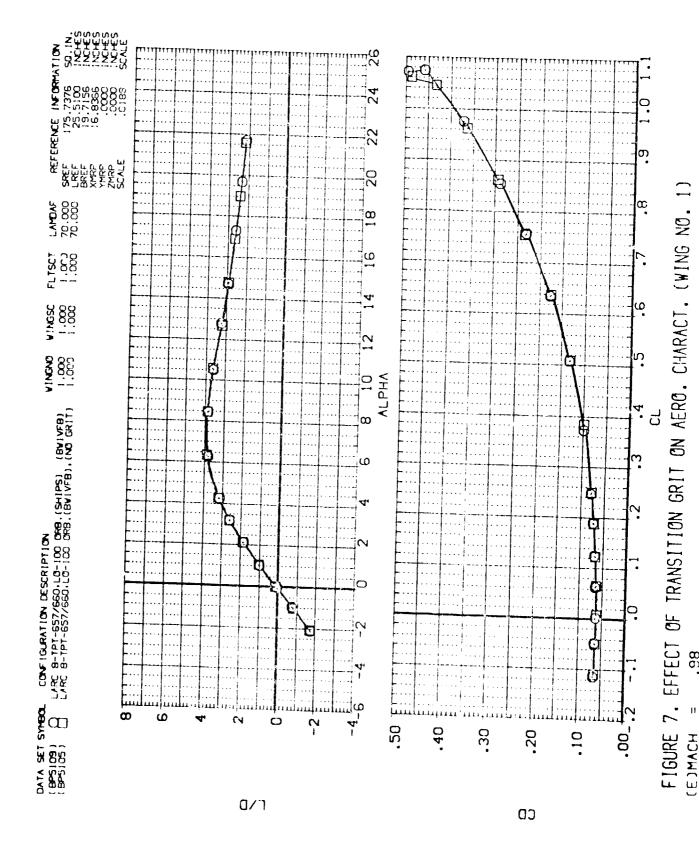
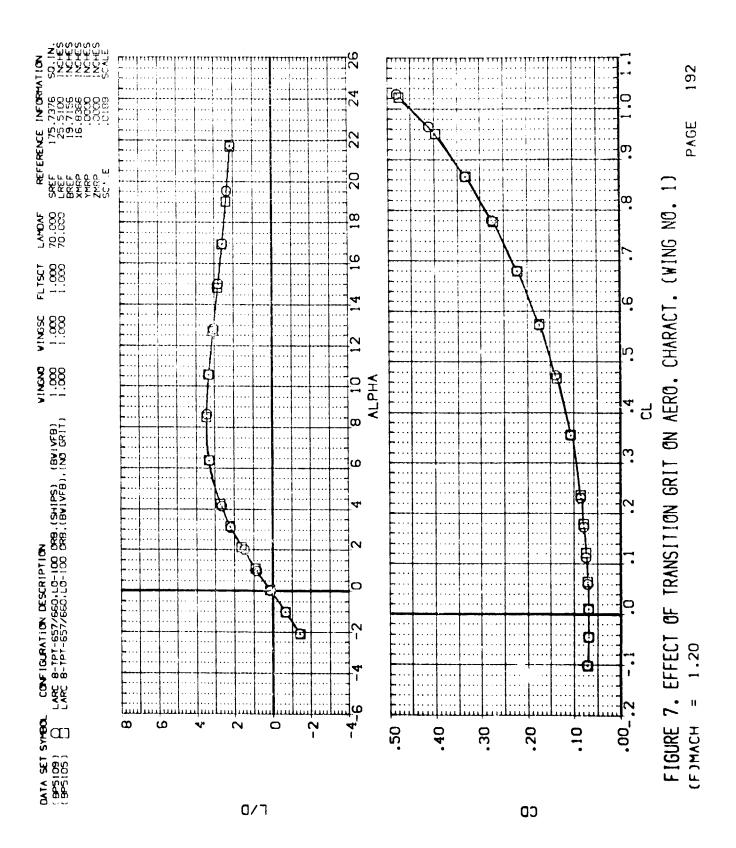
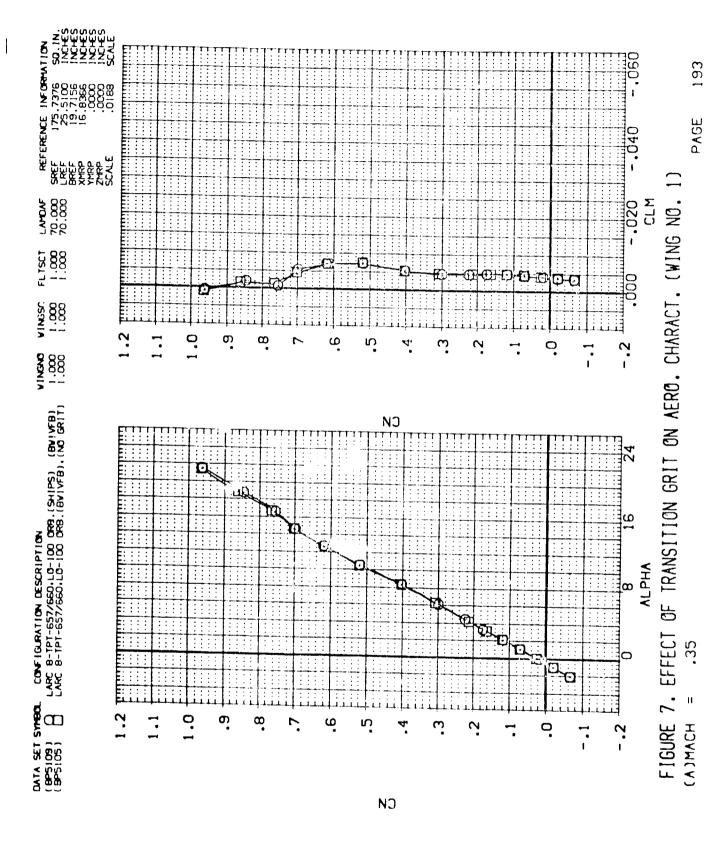


FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) 80 (C)MACH

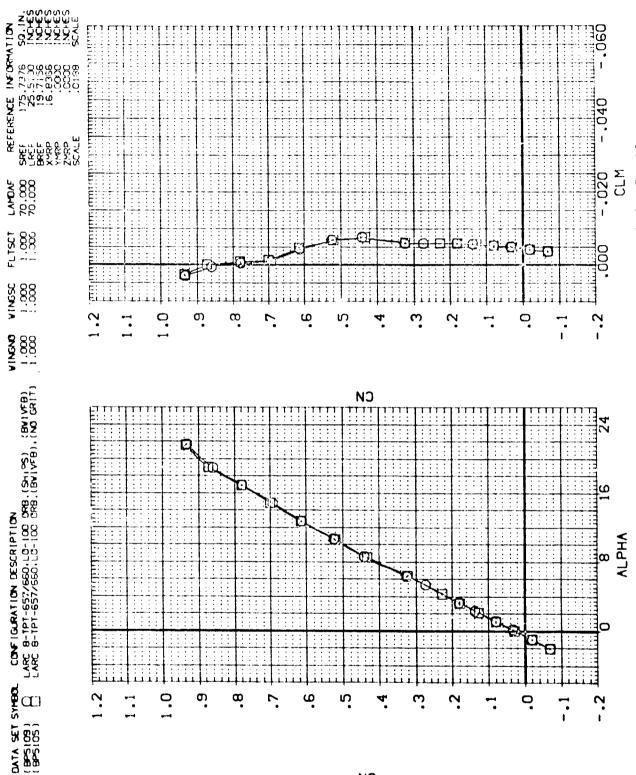




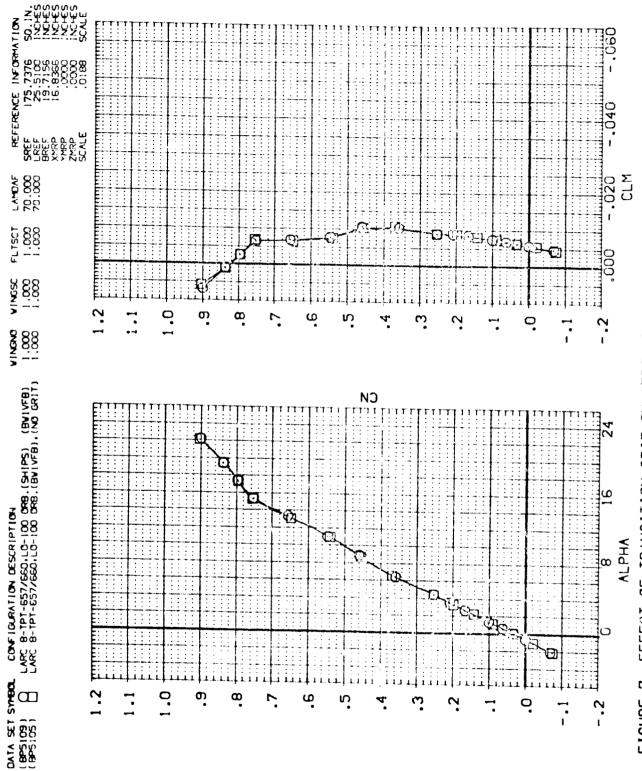




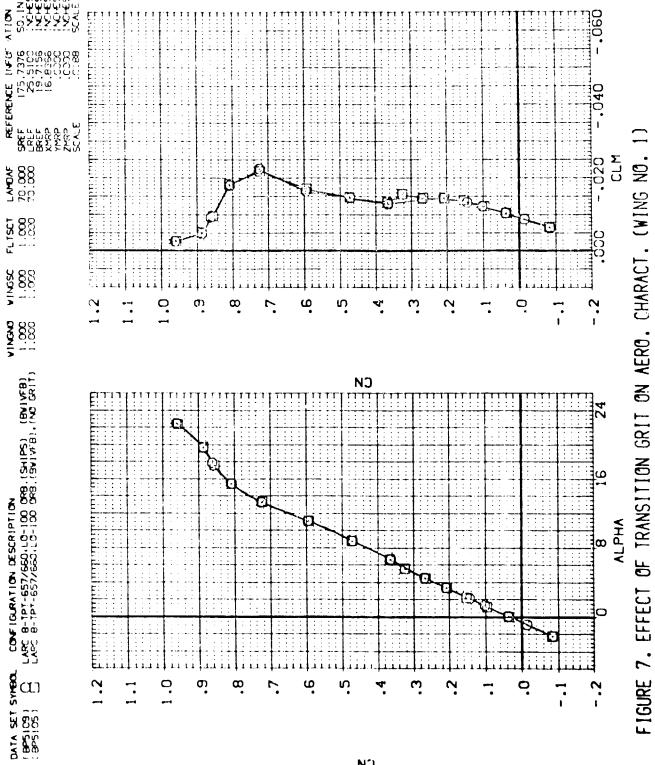
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EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) .80 7 FIGURE (B)MACH



OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) EFFECT .80 F. GURE (C)MACH



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(D)MACH

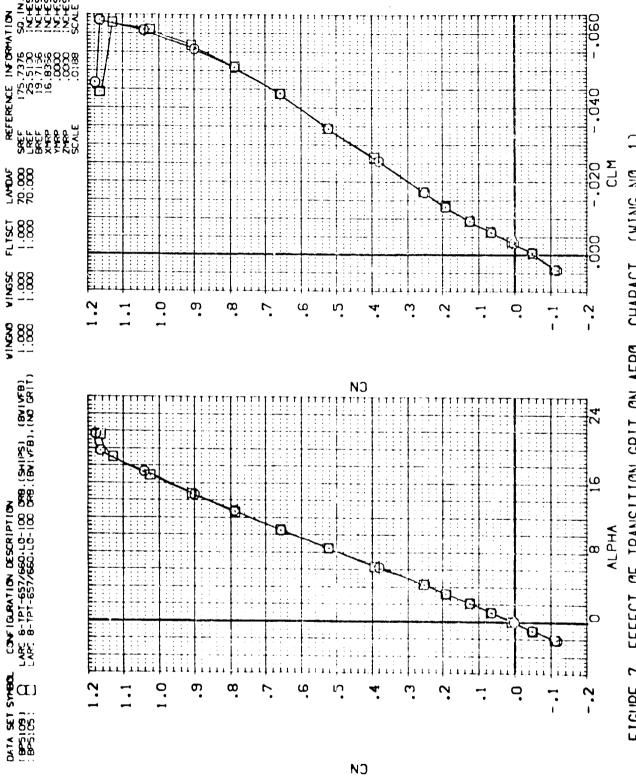


FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO.

FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) 11

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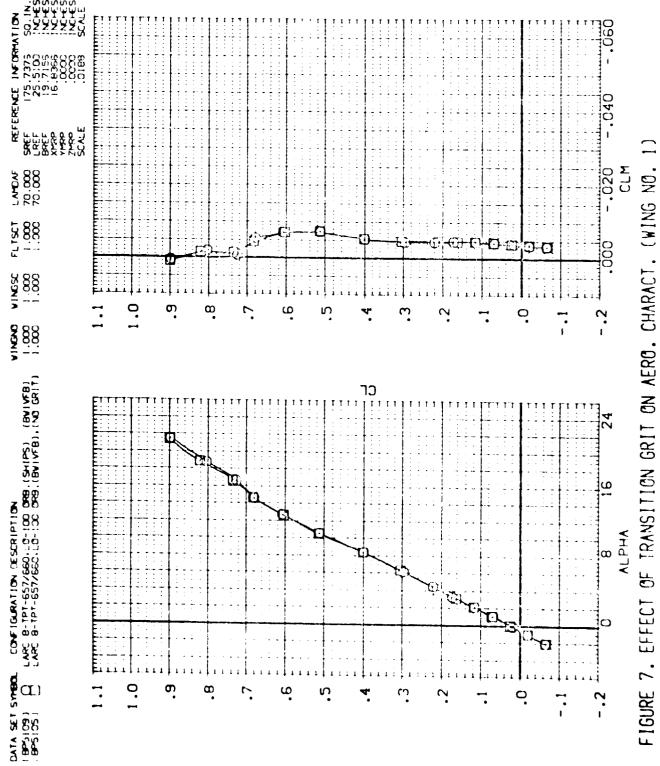
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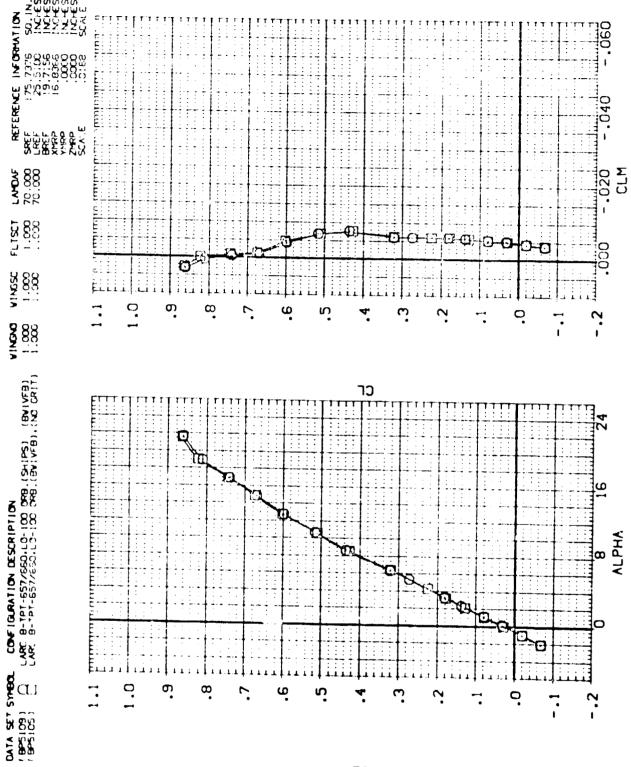
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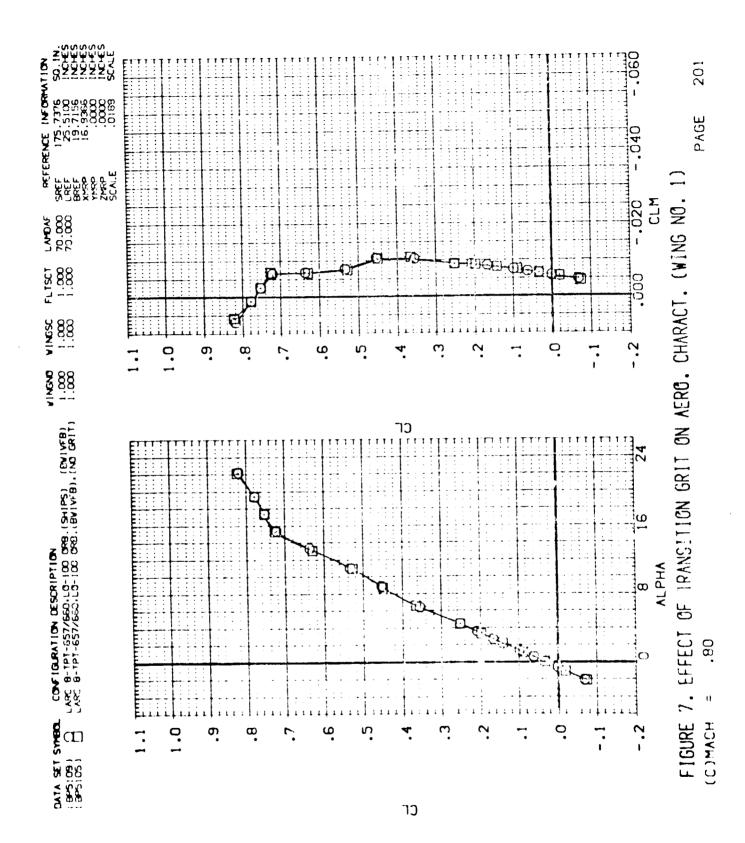


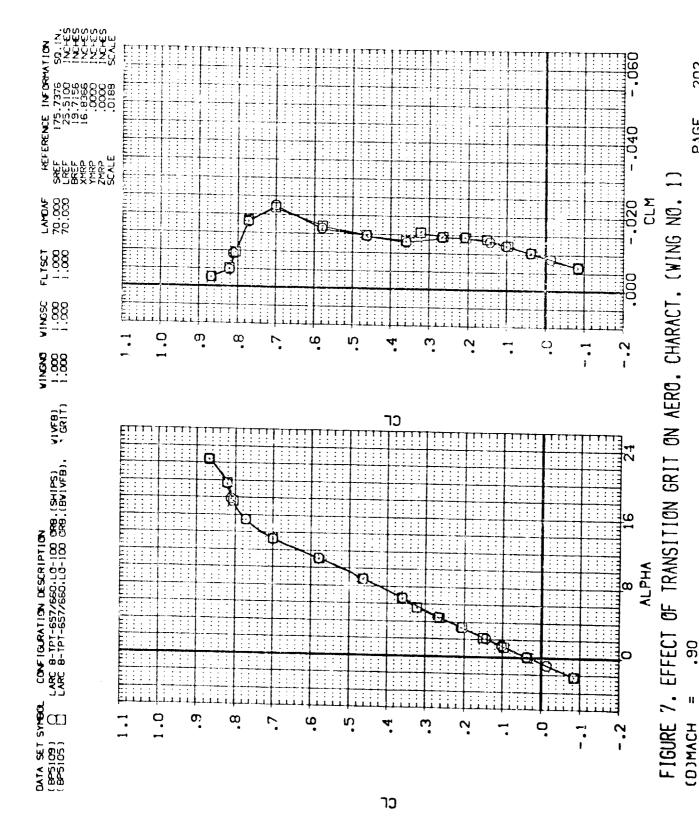
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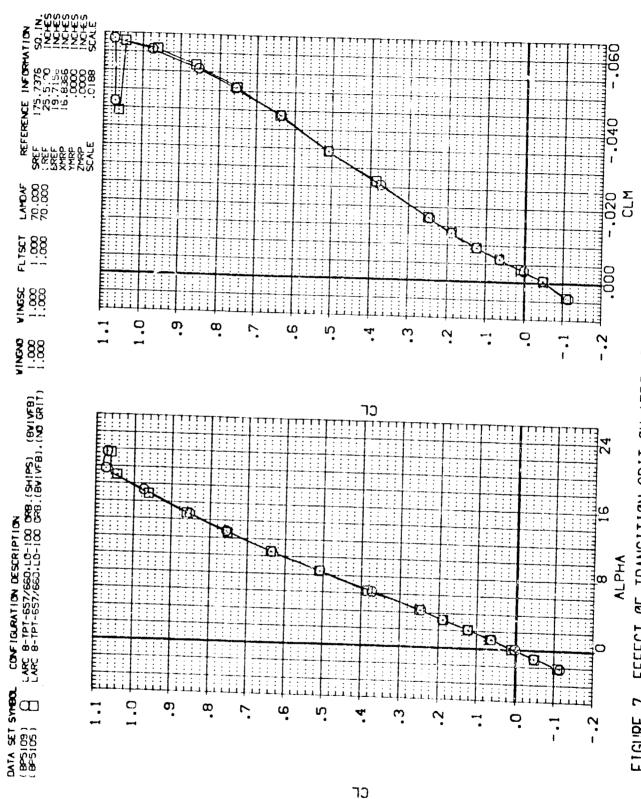
FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1)

(B)MACH

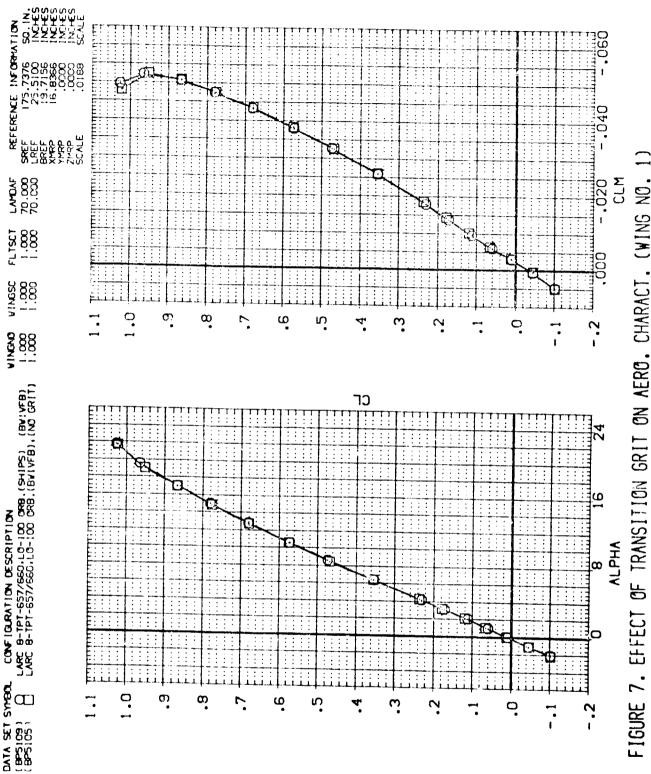
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7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) FIGURE



OF TRANSITION GRIT ON AERO. CHARACT. (WING NO

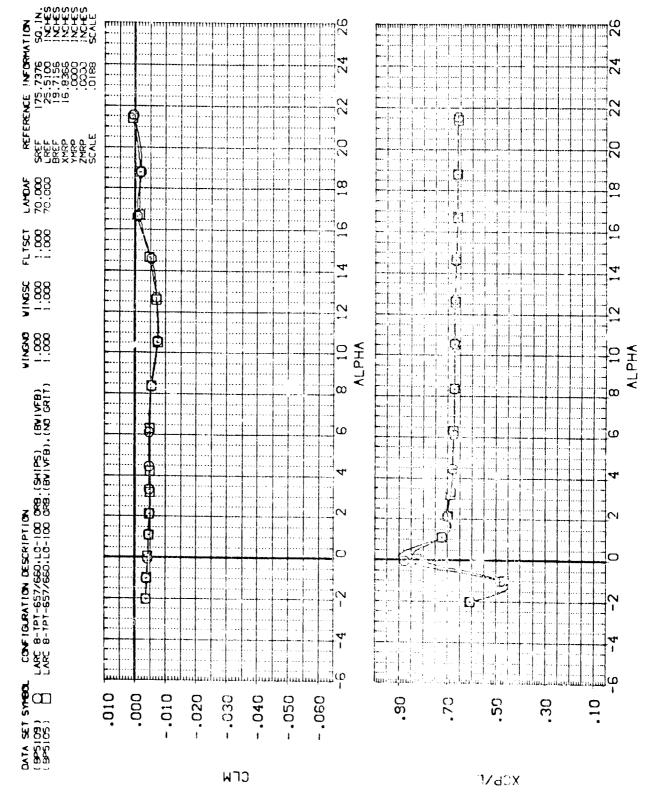
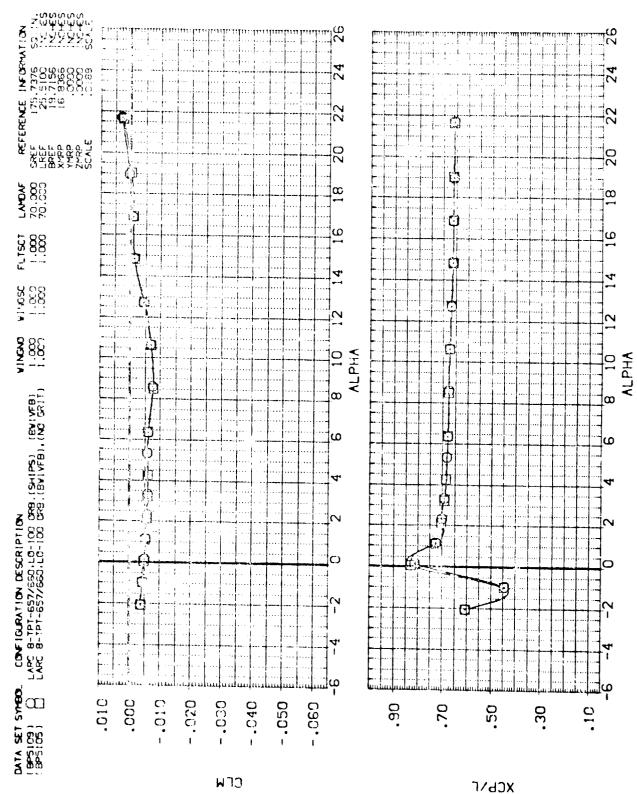
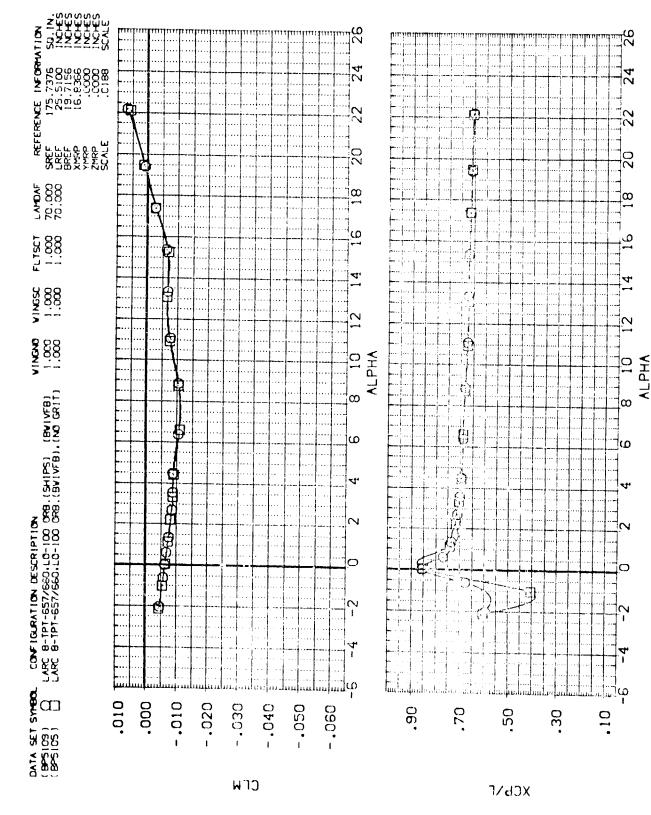


FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) .35 (A)MACH



PAGE FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) .60



PAGE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) .80 11 FIGURE (C)MACH

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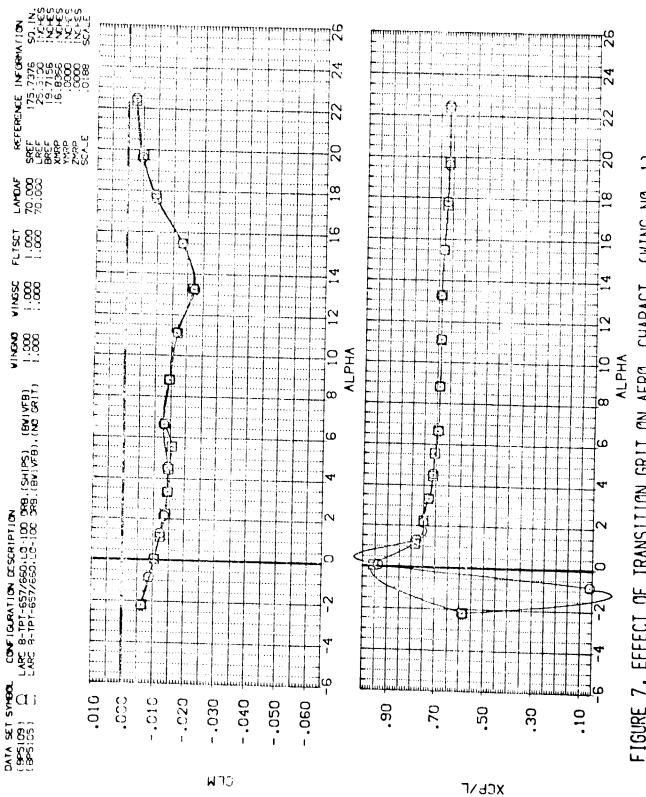
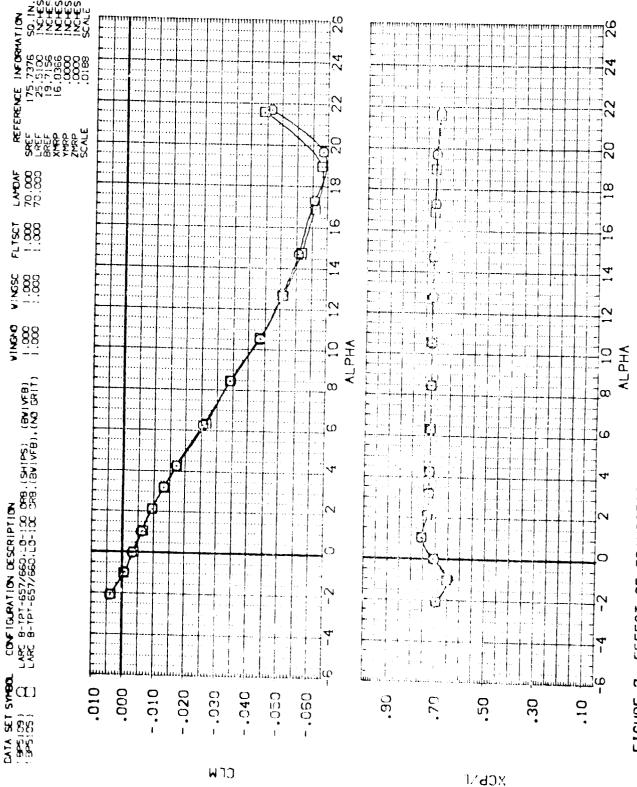


FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1)



PAGE FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO, CHARACT. (WING NO. 1) (E)MACH

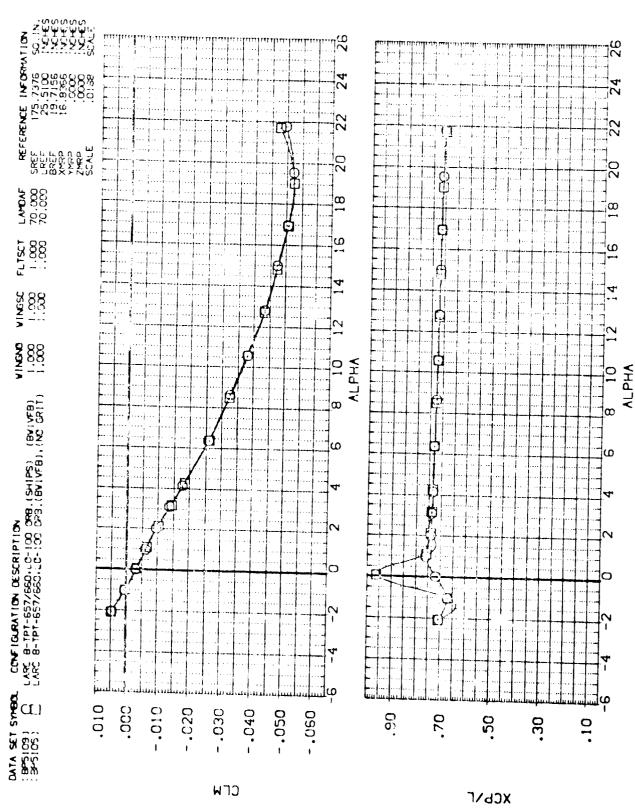
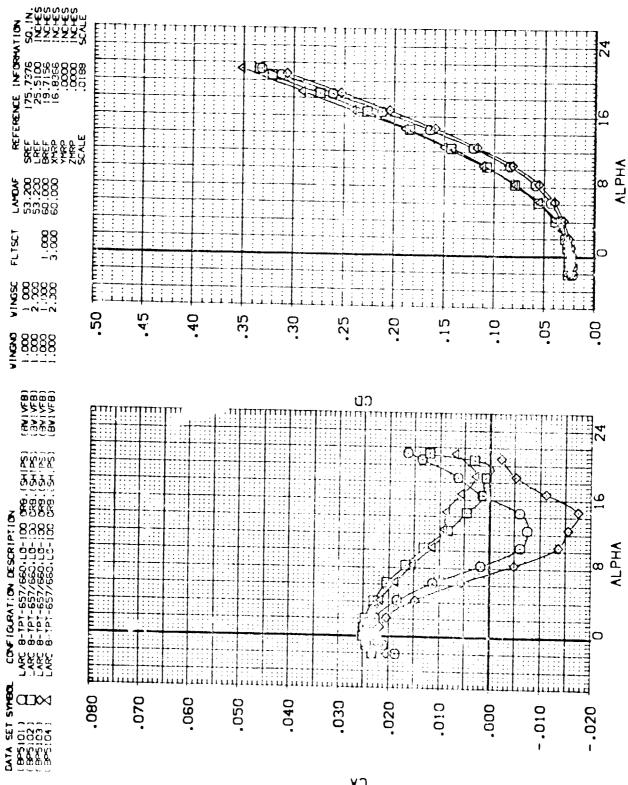


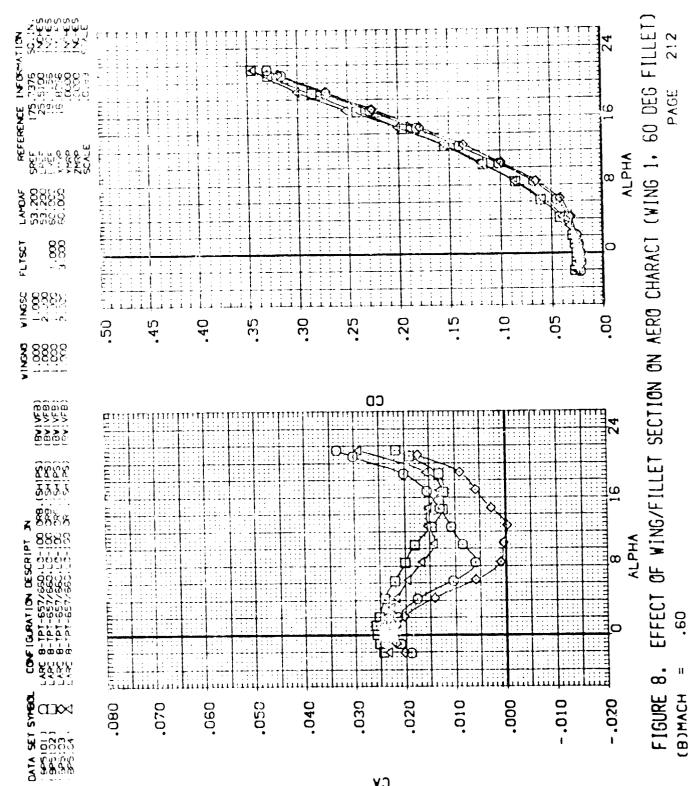
FIGURE 7. EFFECT OF TRANSITION GRIT ON AERO. CHARACT. (WING NO. 1) (F)MACH

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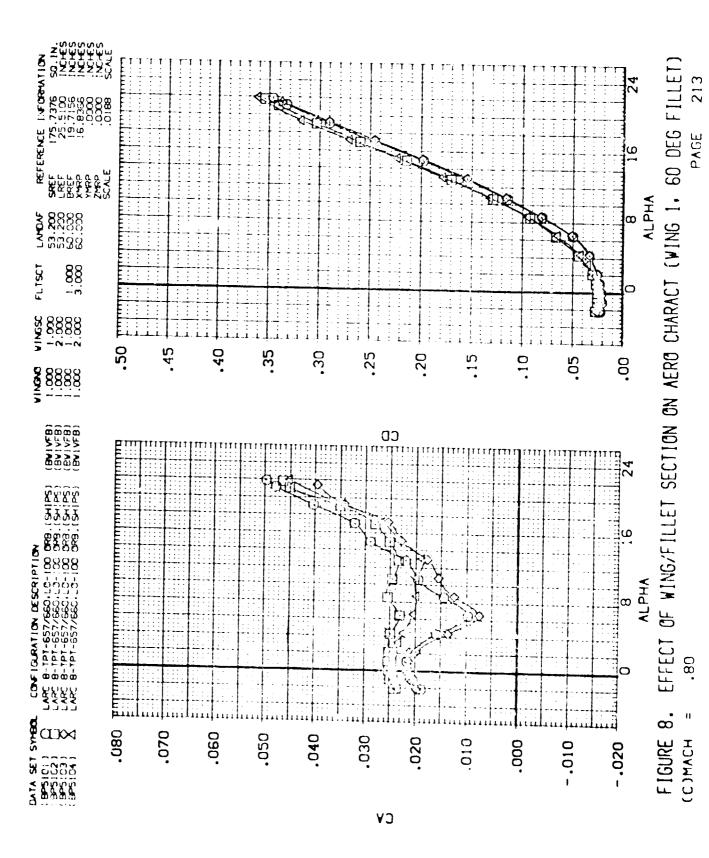
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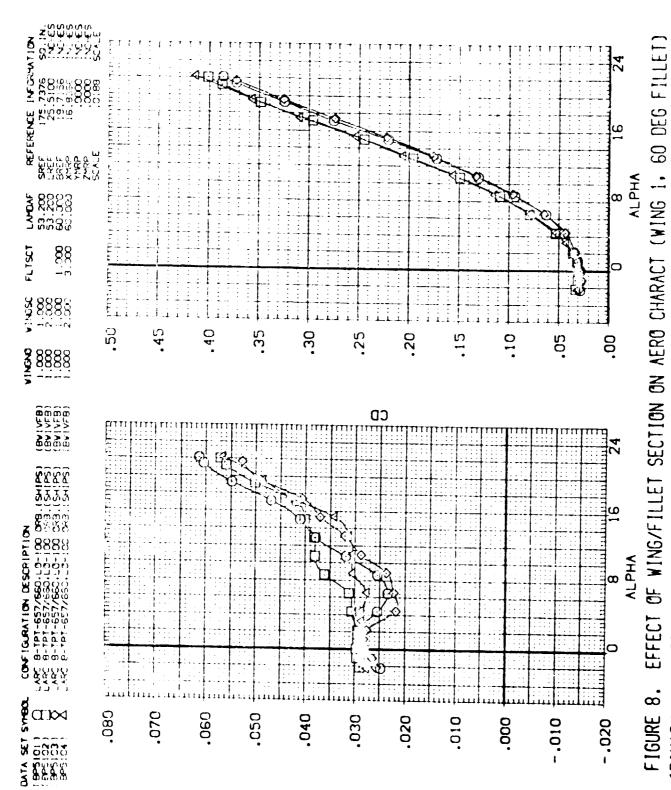


OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) œ FIGURE (A)MACH



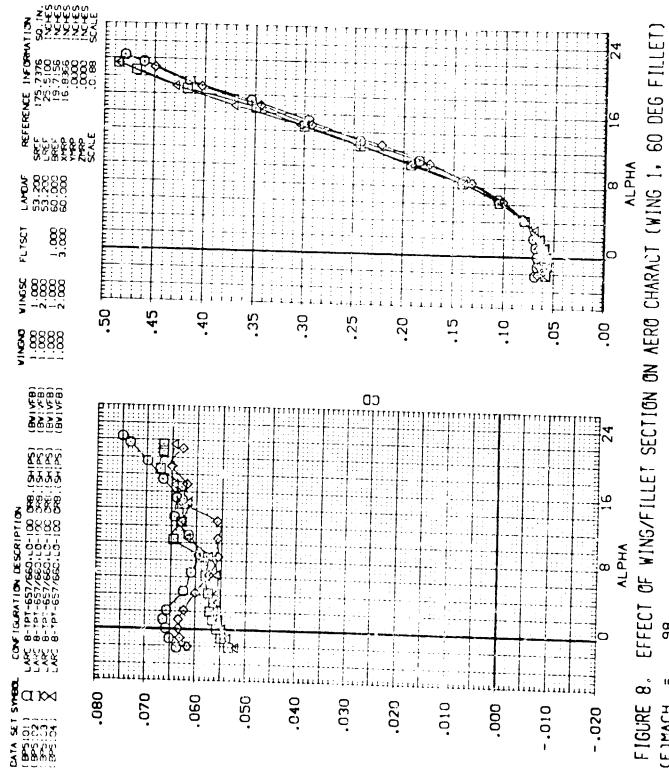
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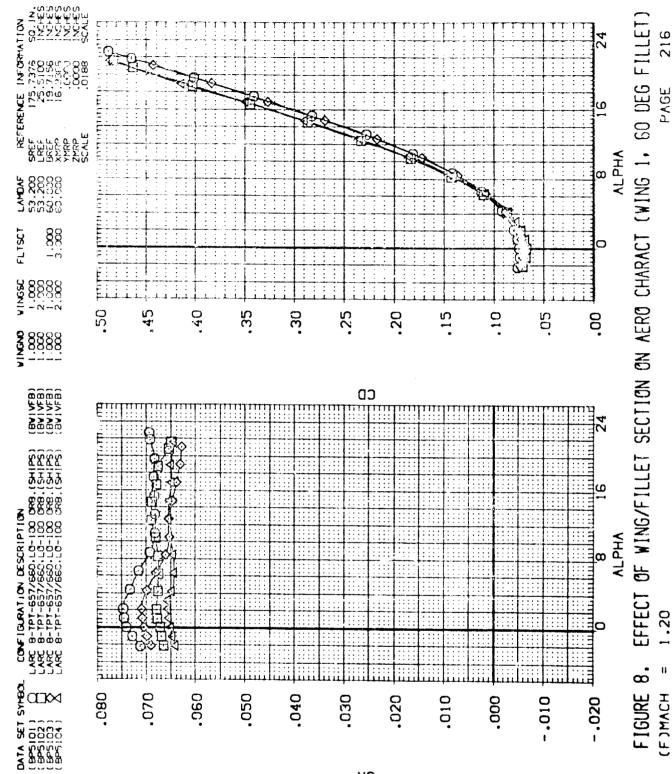


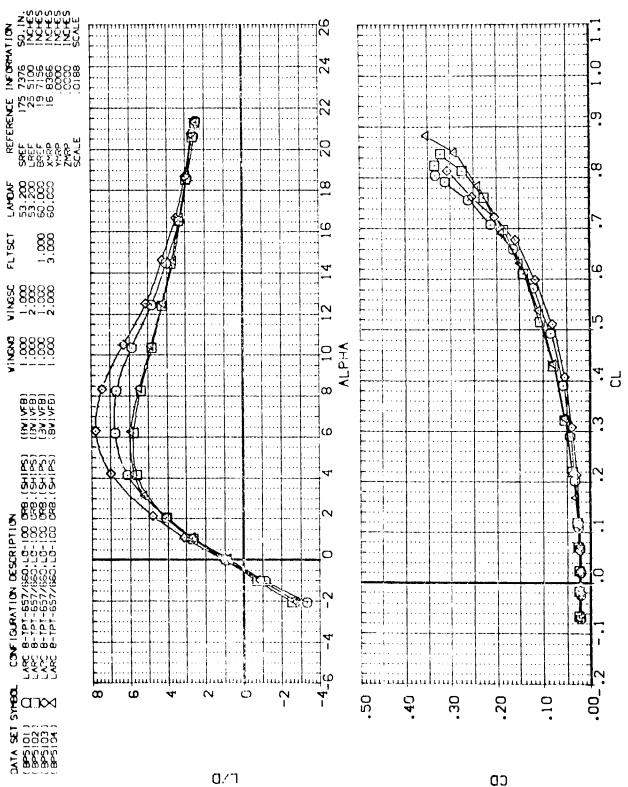


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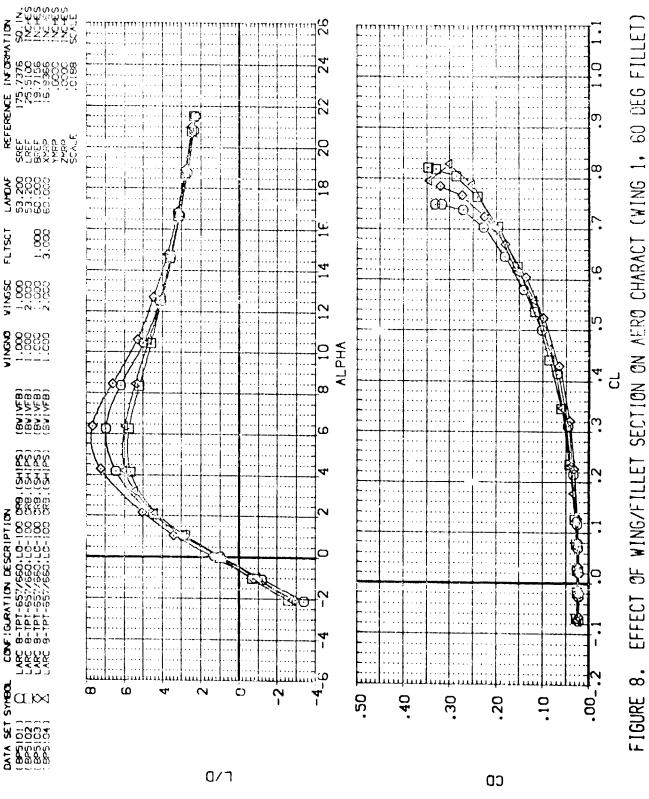






EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) PAGE . ω FIGURE CAJMACH

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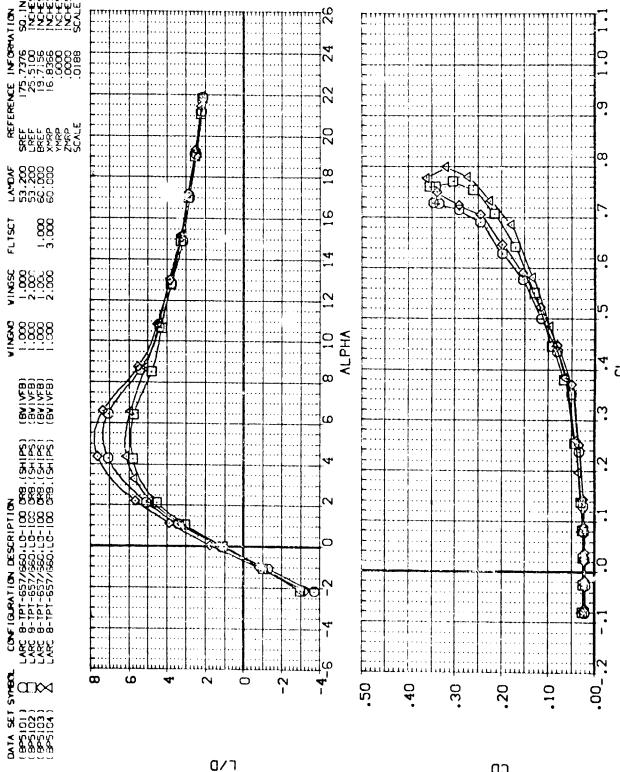


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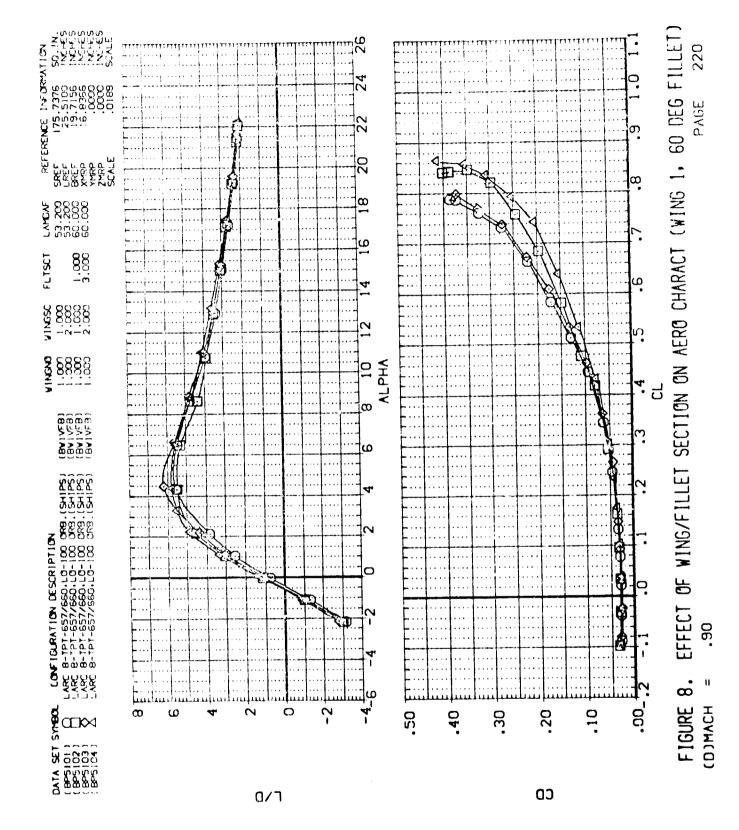


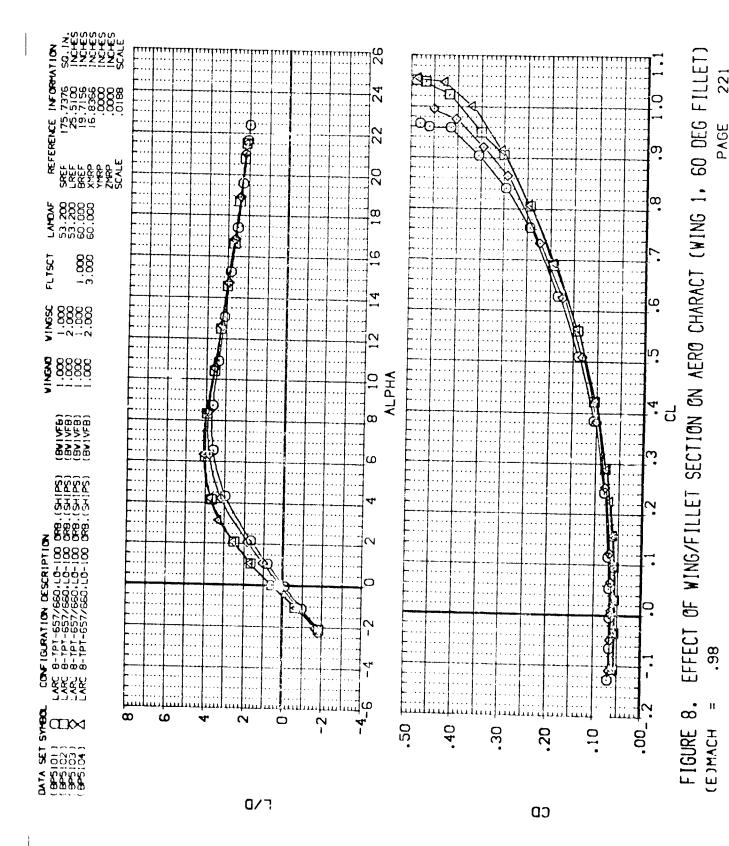
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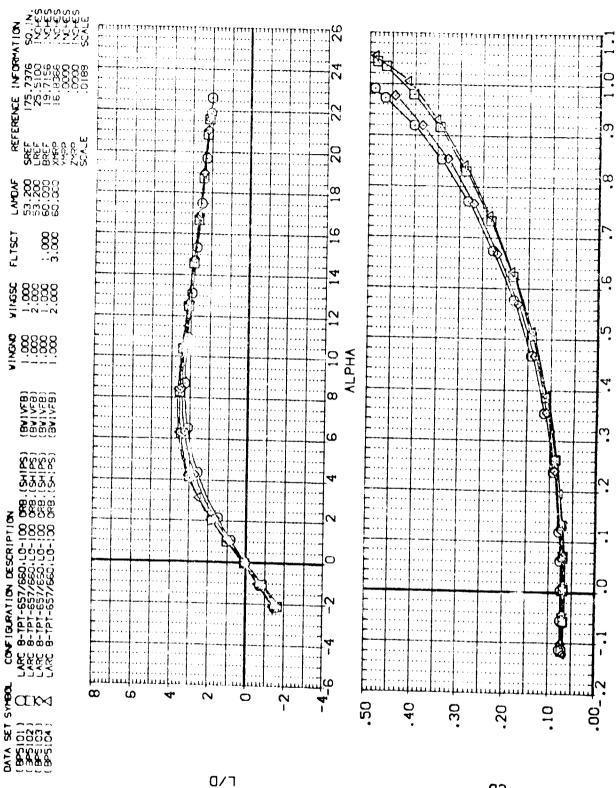
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET)

FIGURE 8.

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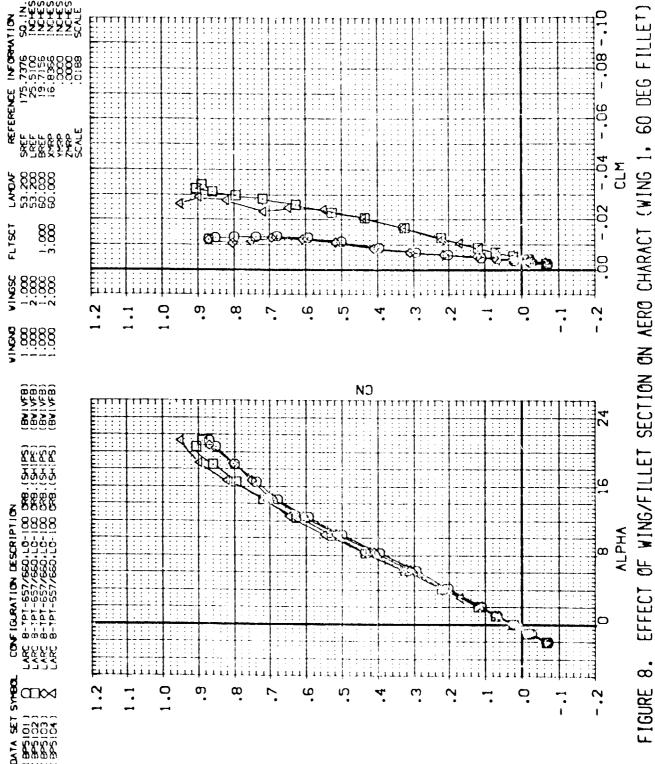


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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET)

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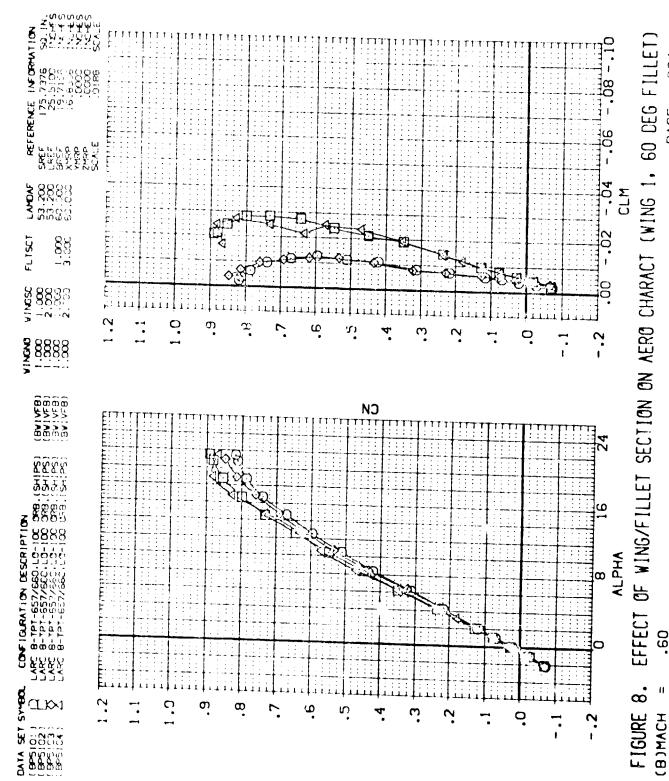


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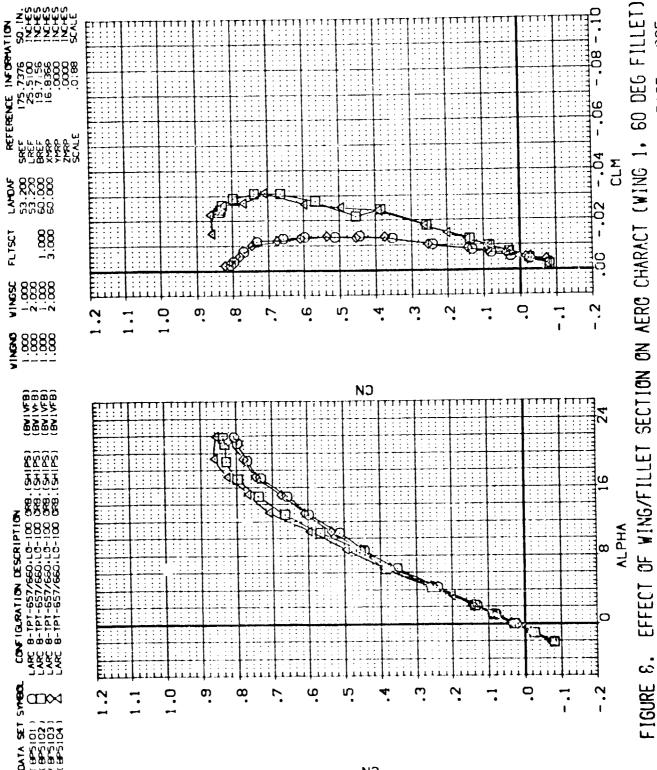
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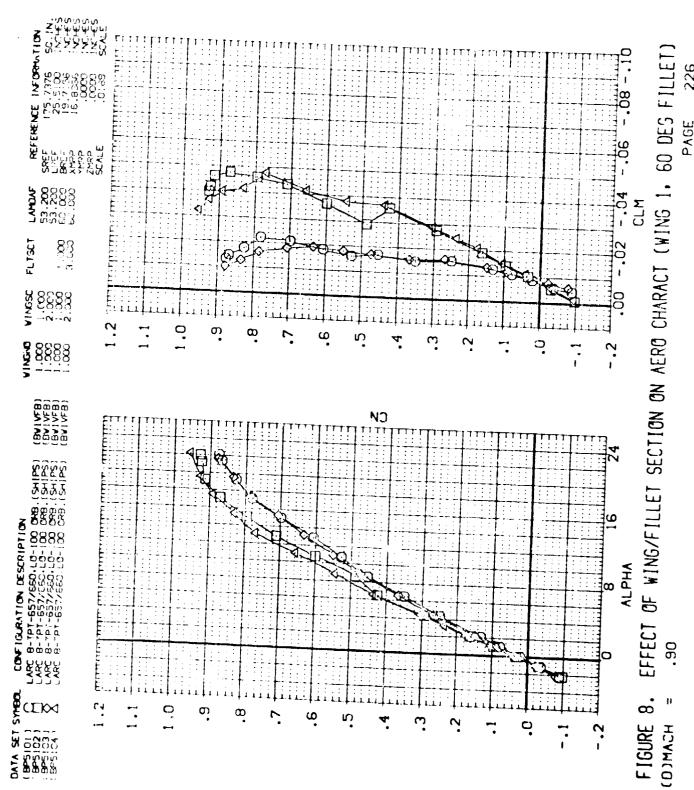
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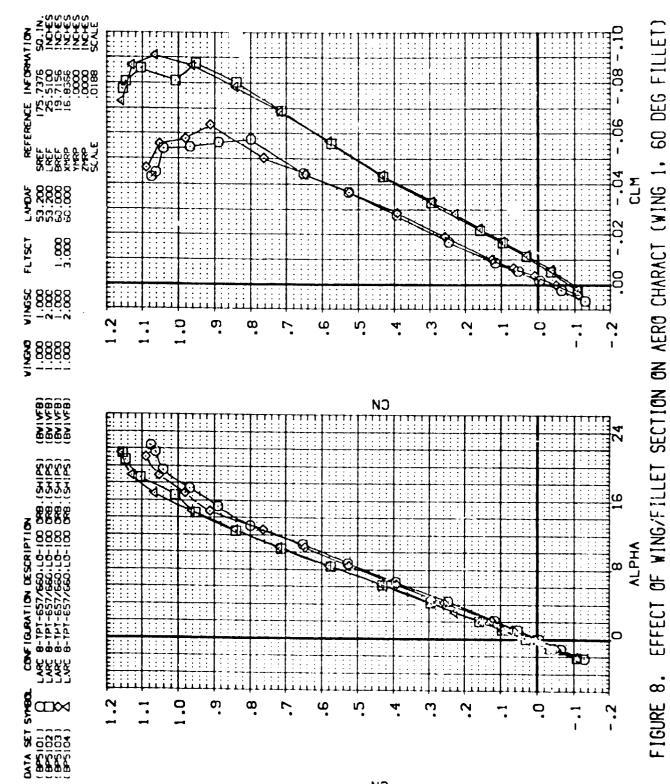
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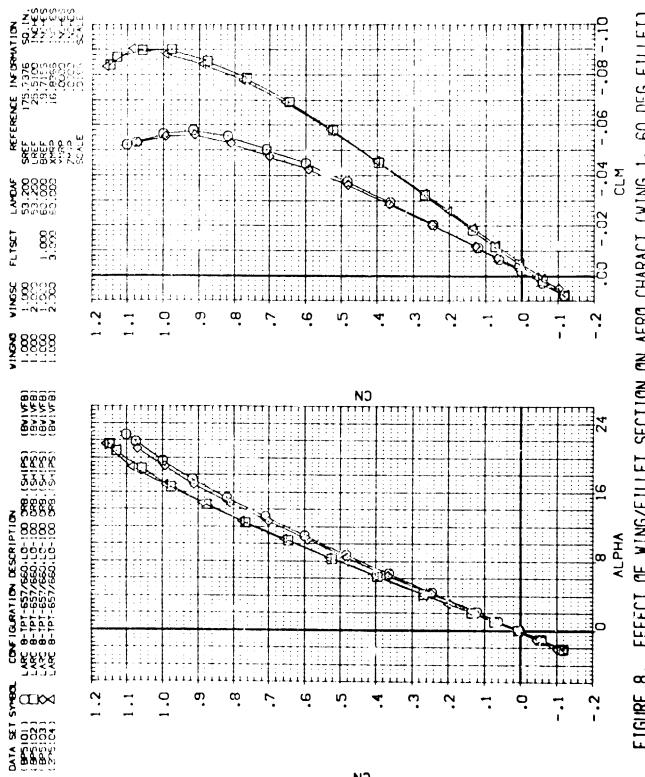




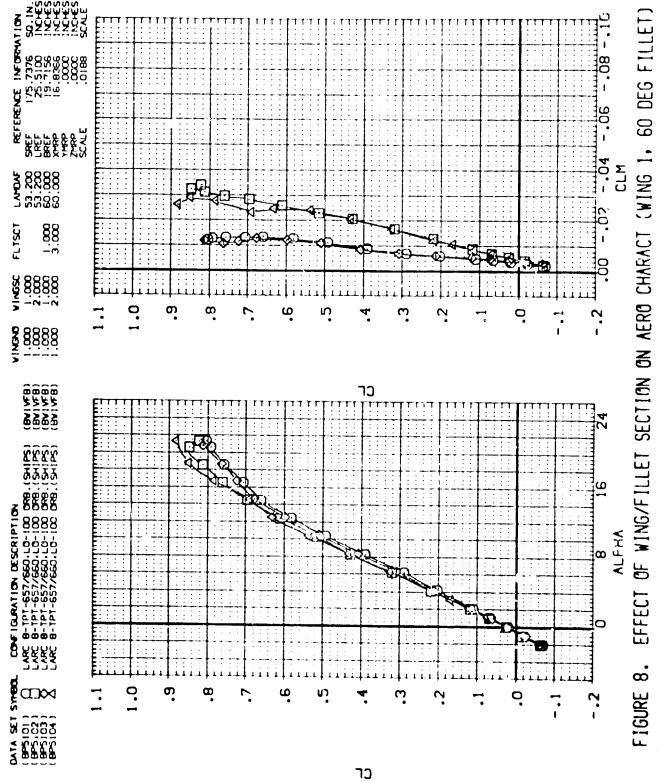
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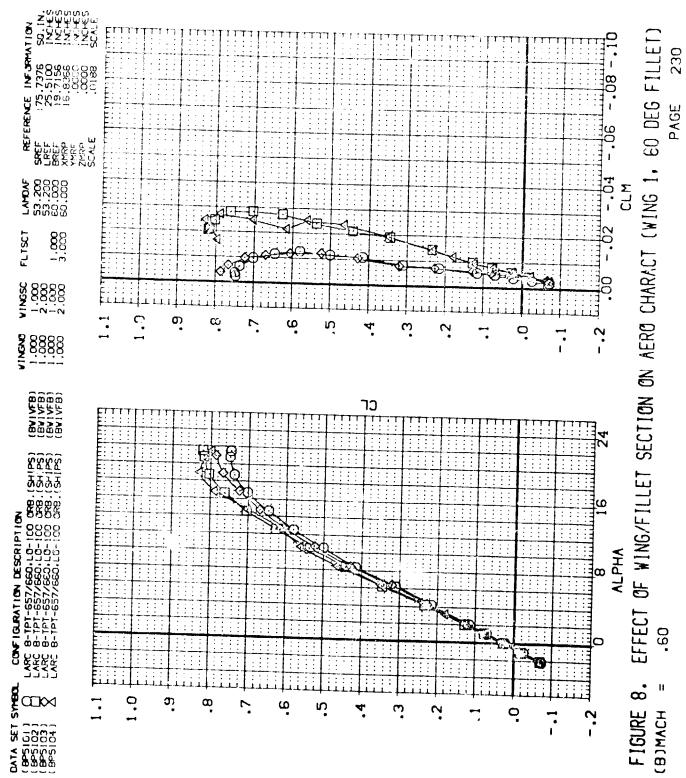
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) ф ф п F 16URE (F)MACH

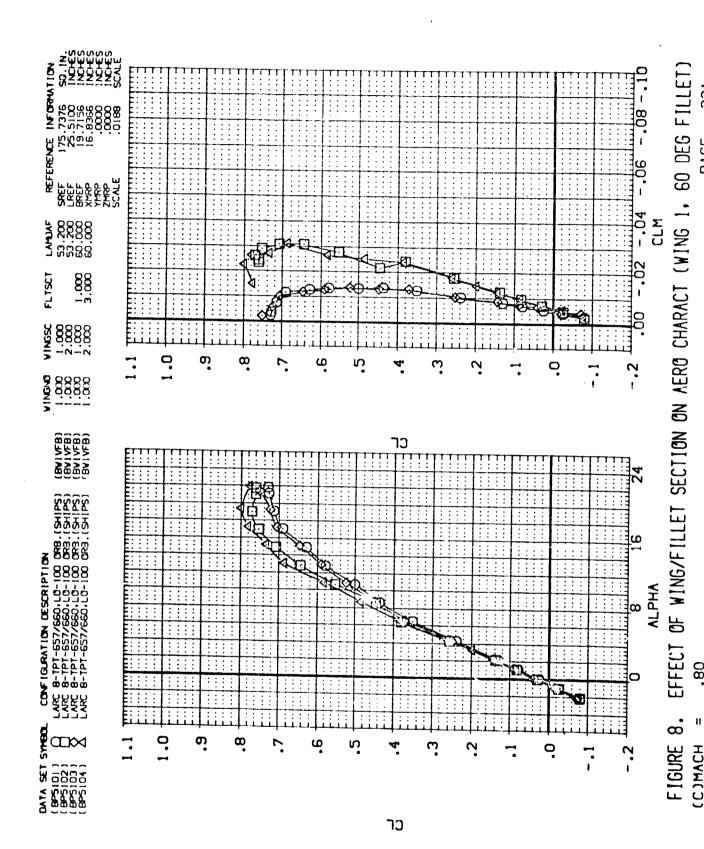


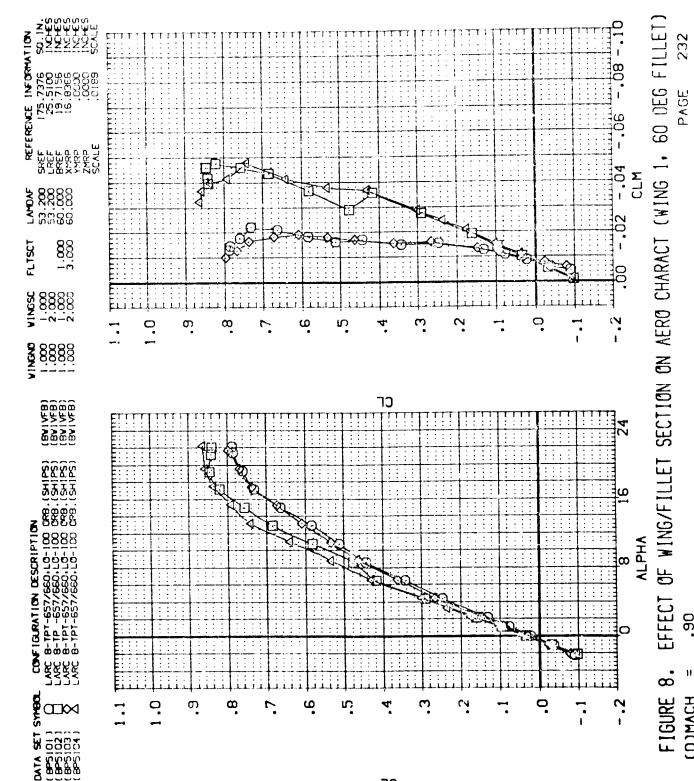
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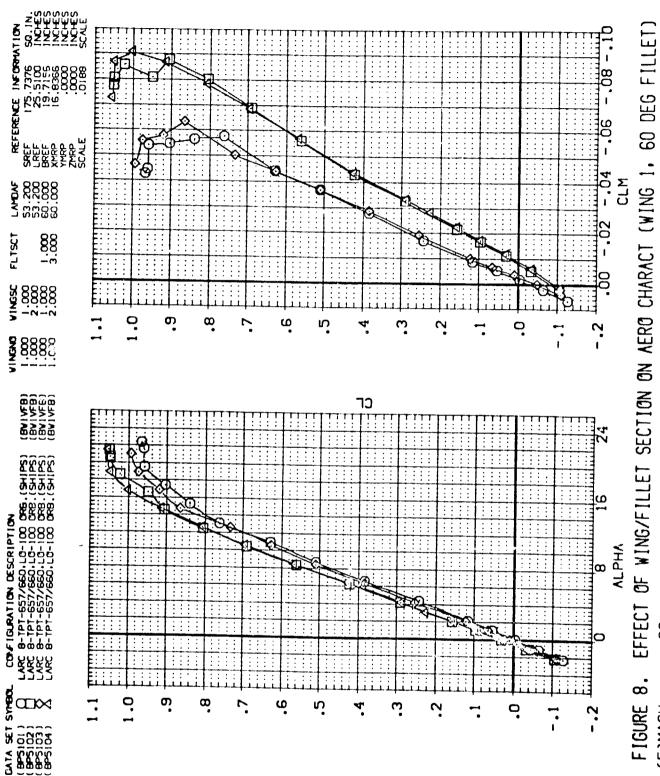
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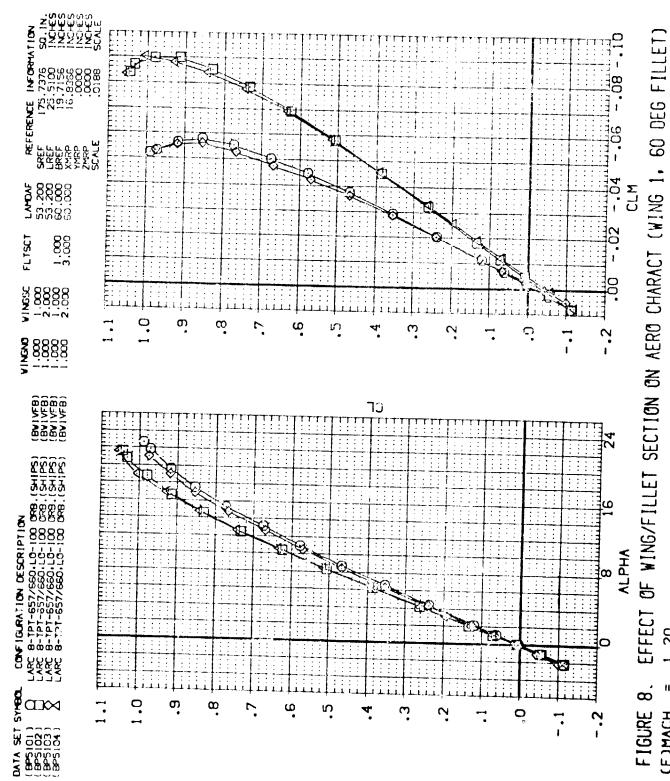




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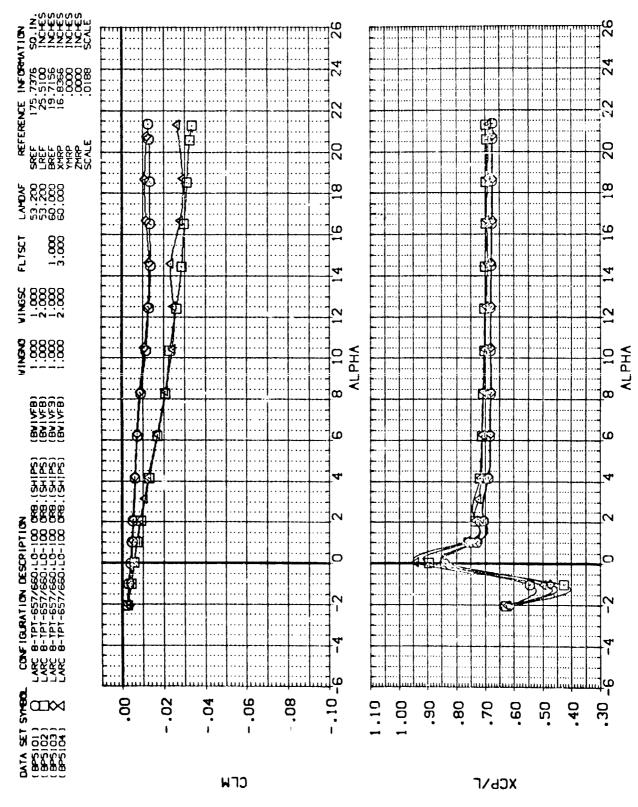


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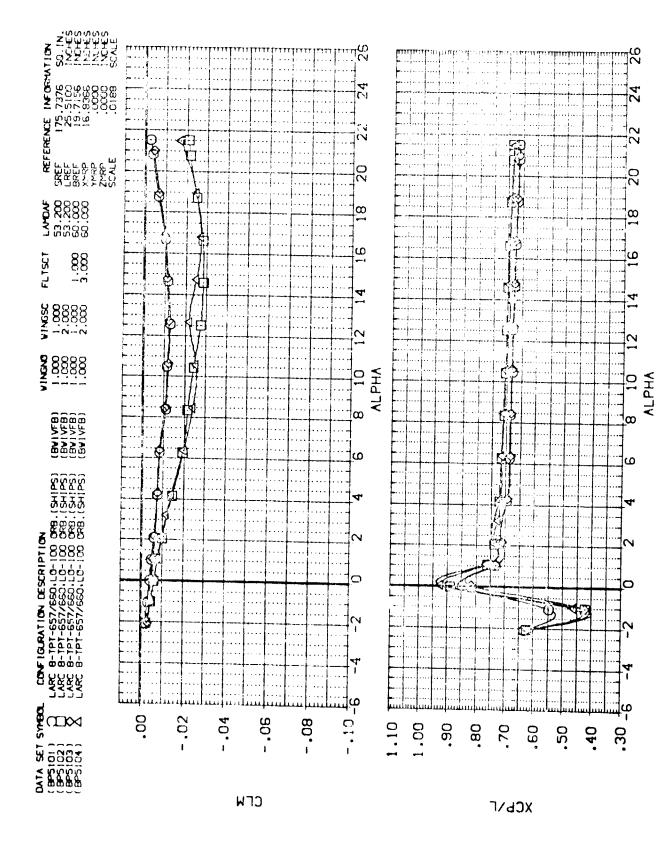


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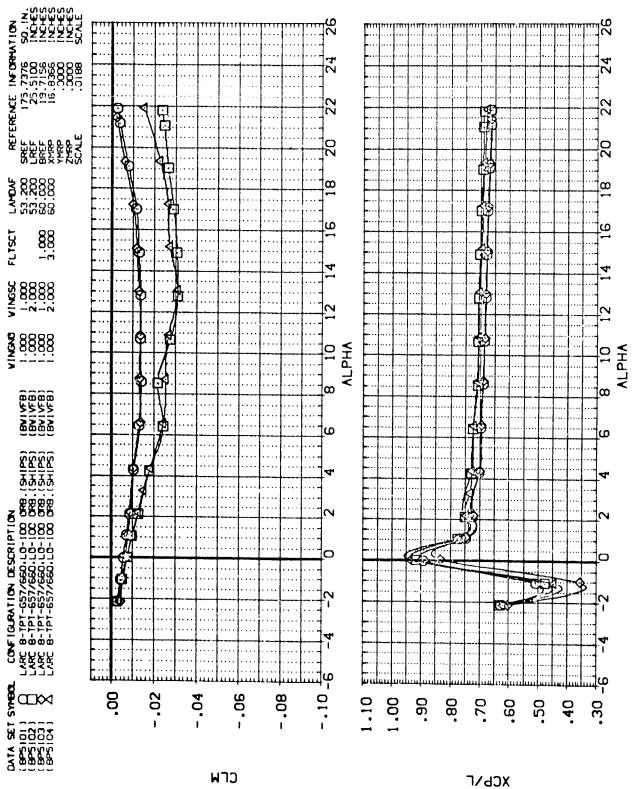
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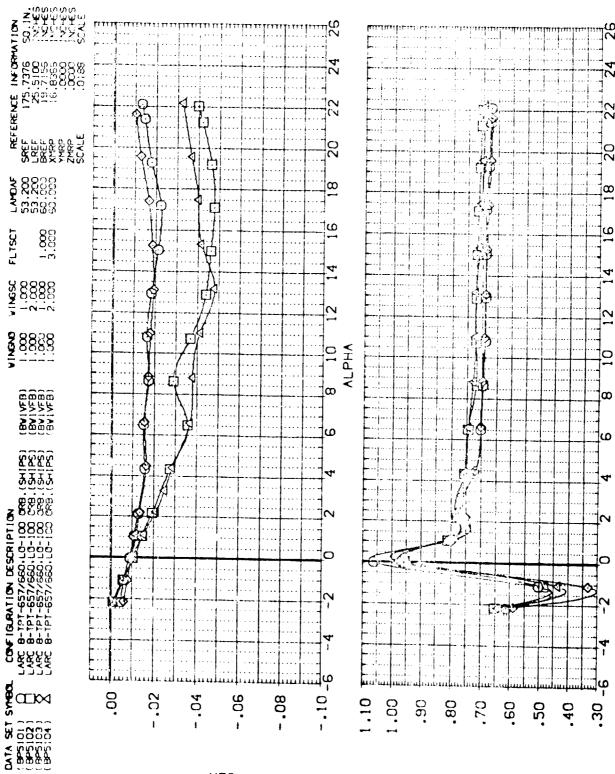
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) .35 FiGURE 8. (A)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) .60 11 ∞ FIGURE (B)MACH



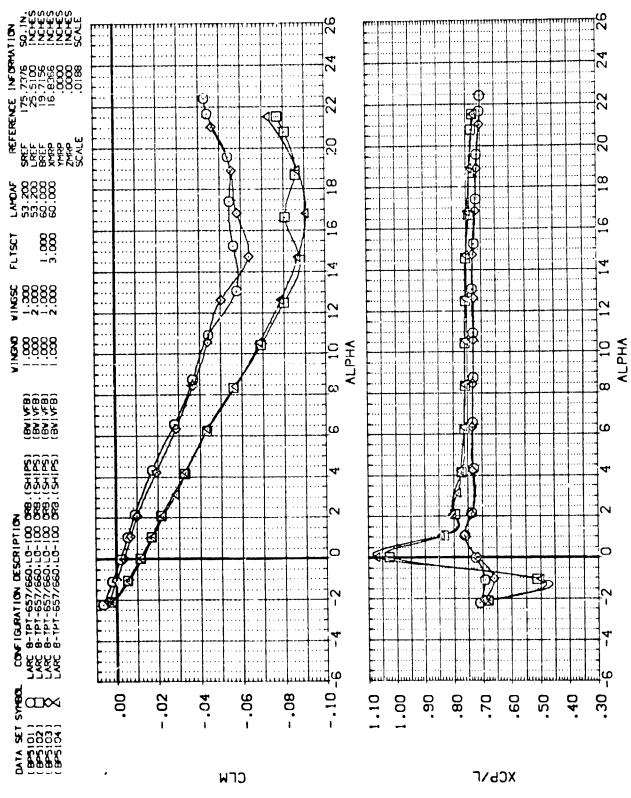
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) 237 PAGE 11 F161 (C)MAL



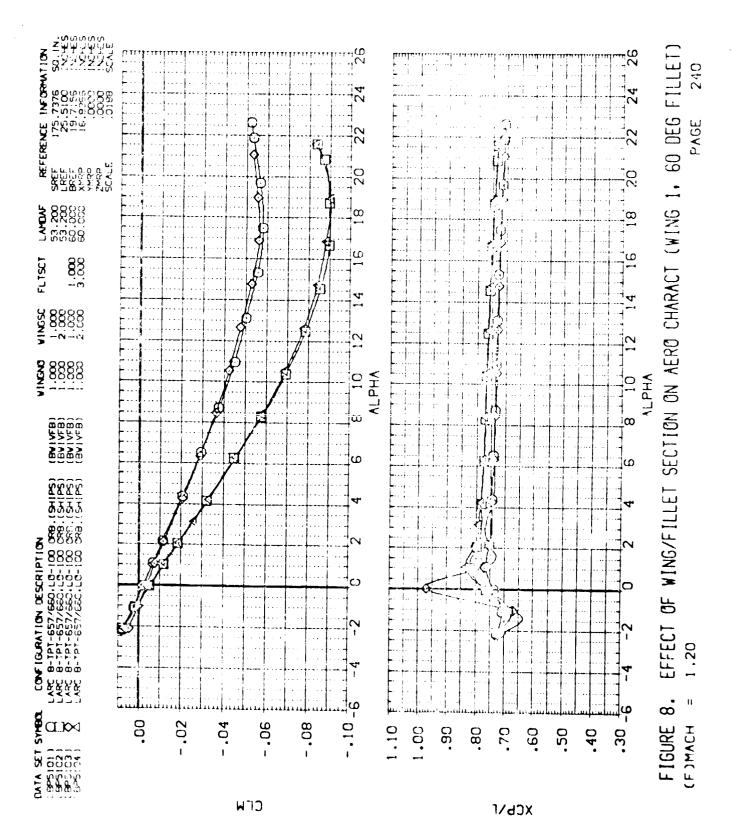
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) ALPHA 90 œ FIGURE (D)MACH

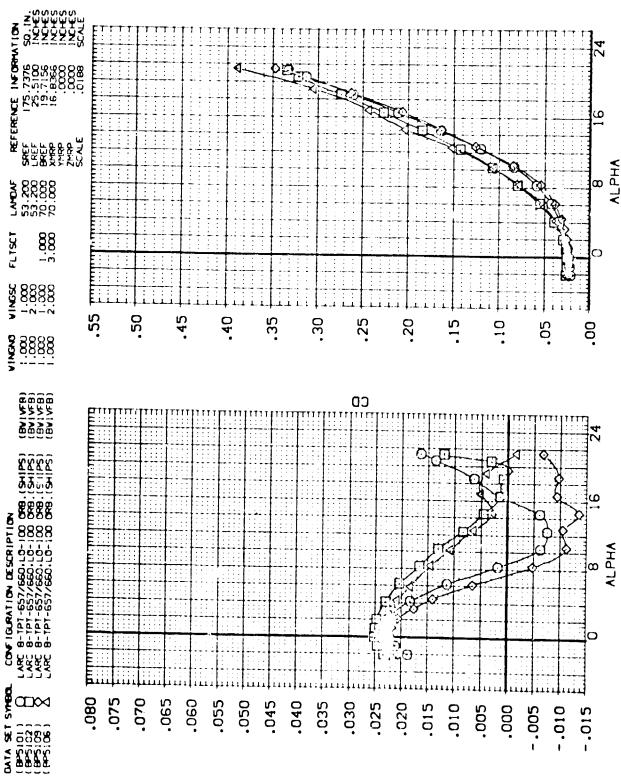
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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 60 DEG FILLET) 239 œ. F 16URE (E)MACH





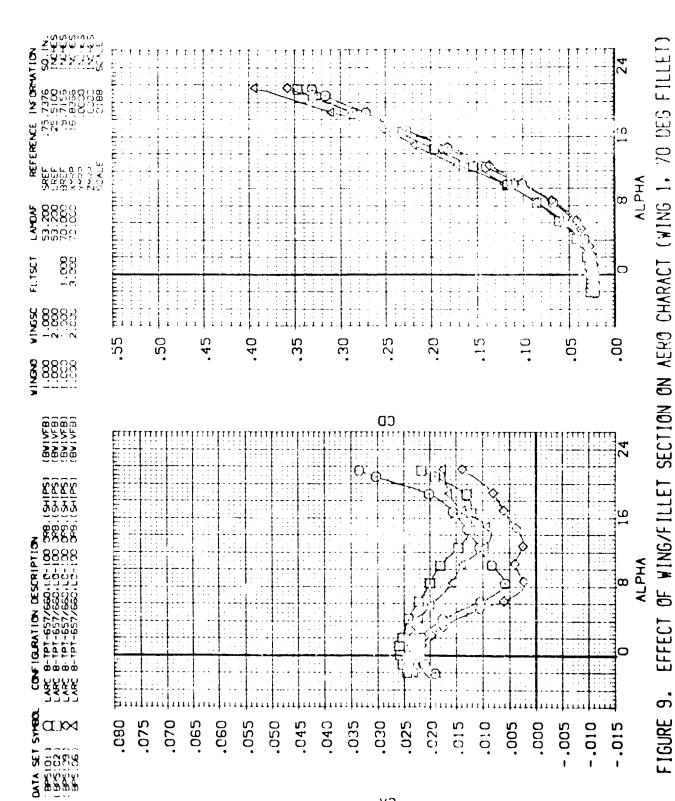
OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET)

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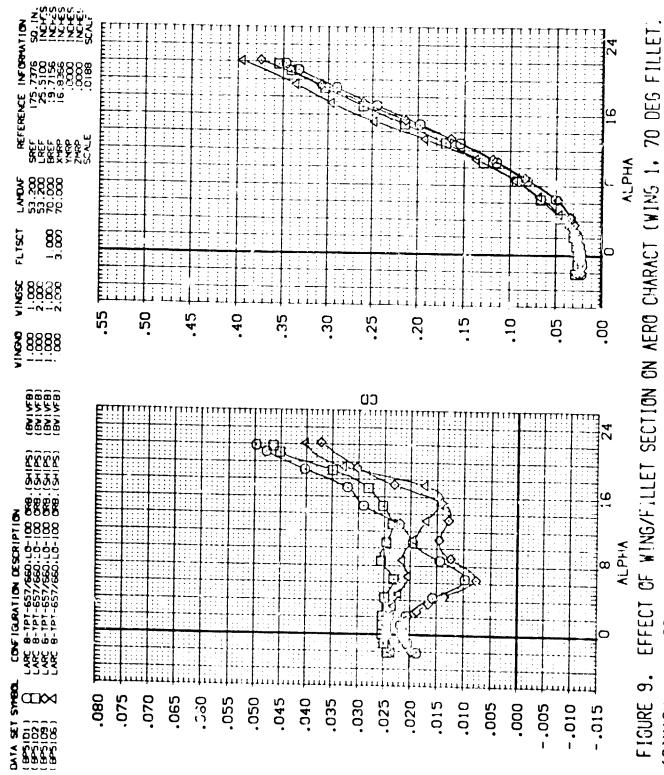


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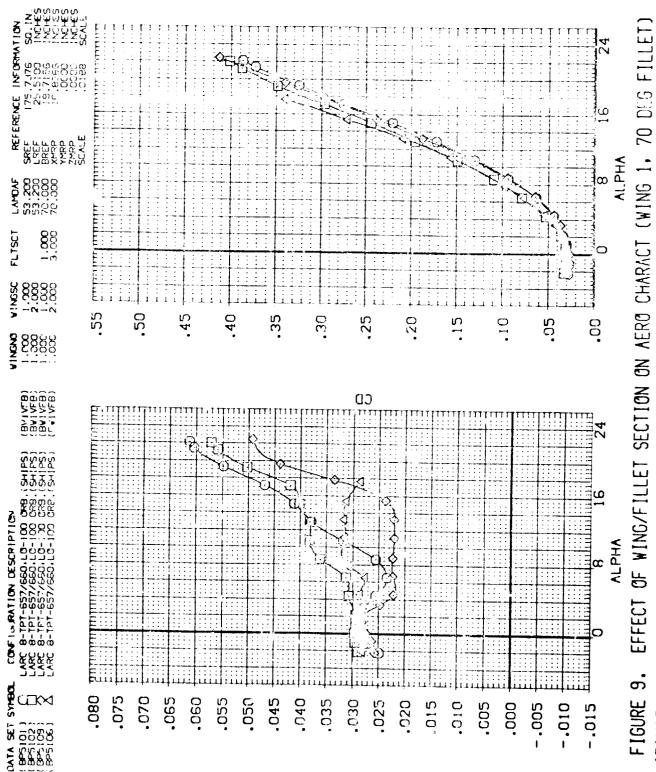
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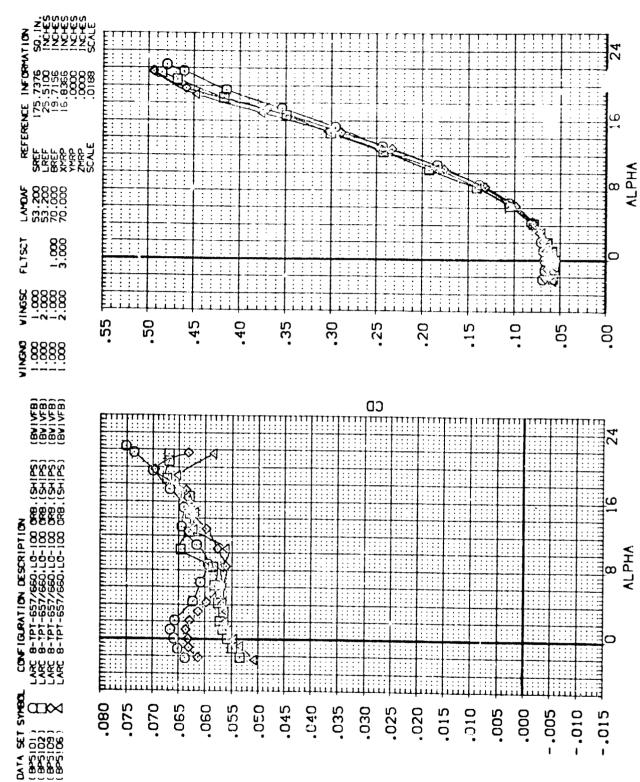


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OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET

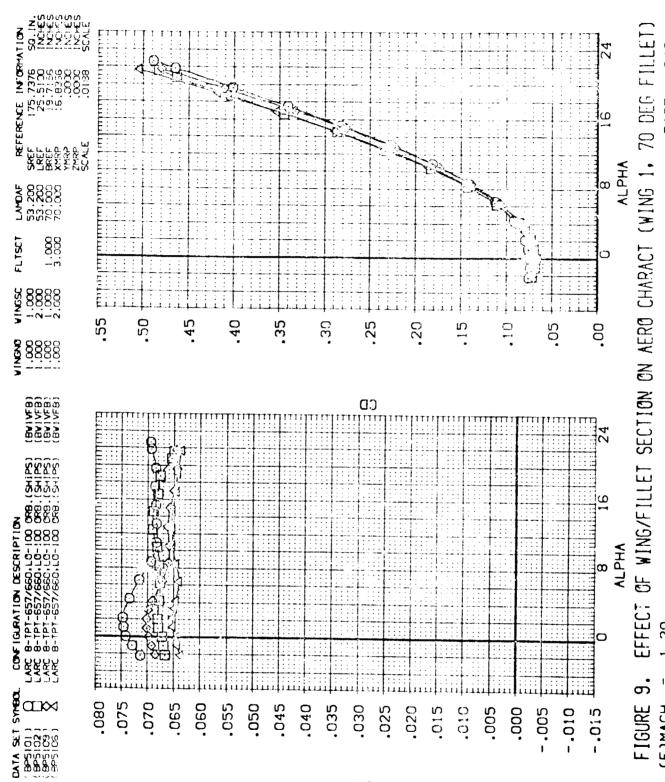
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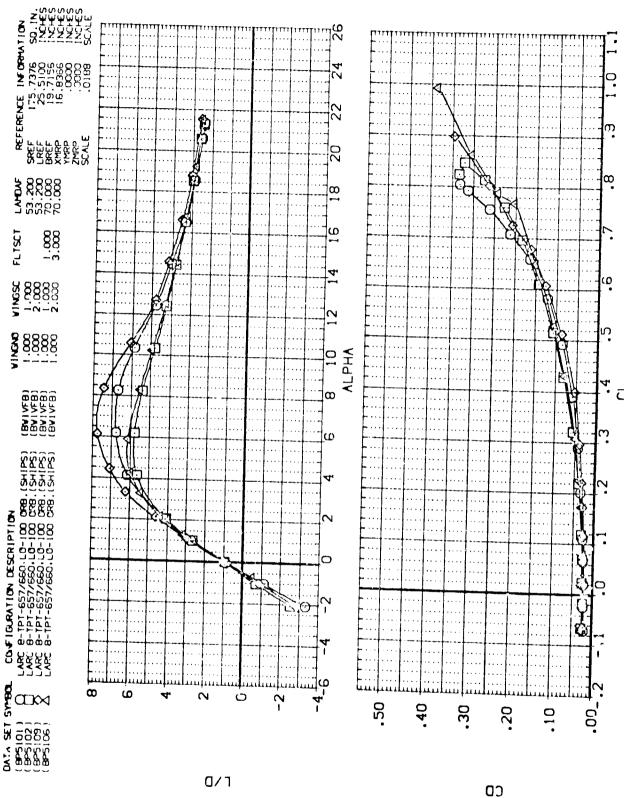
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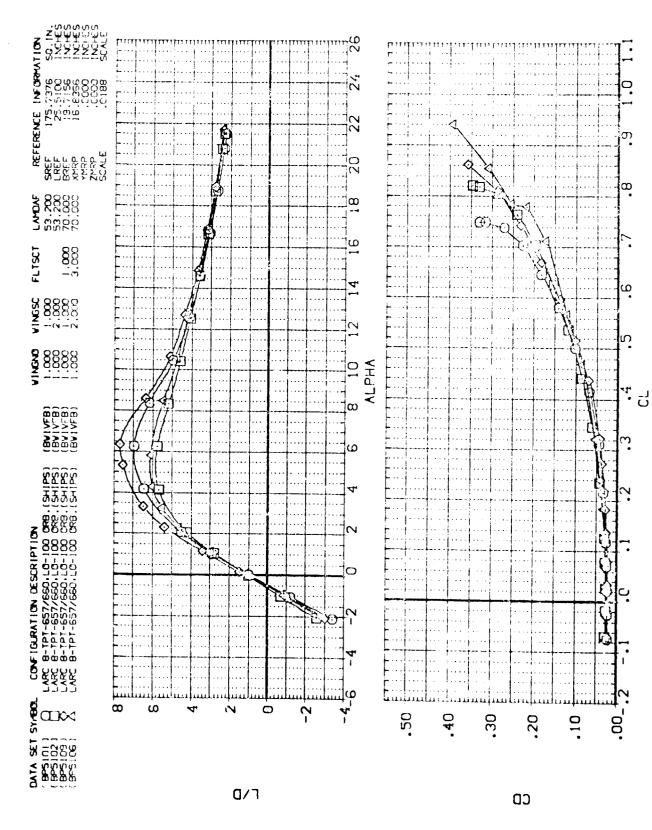
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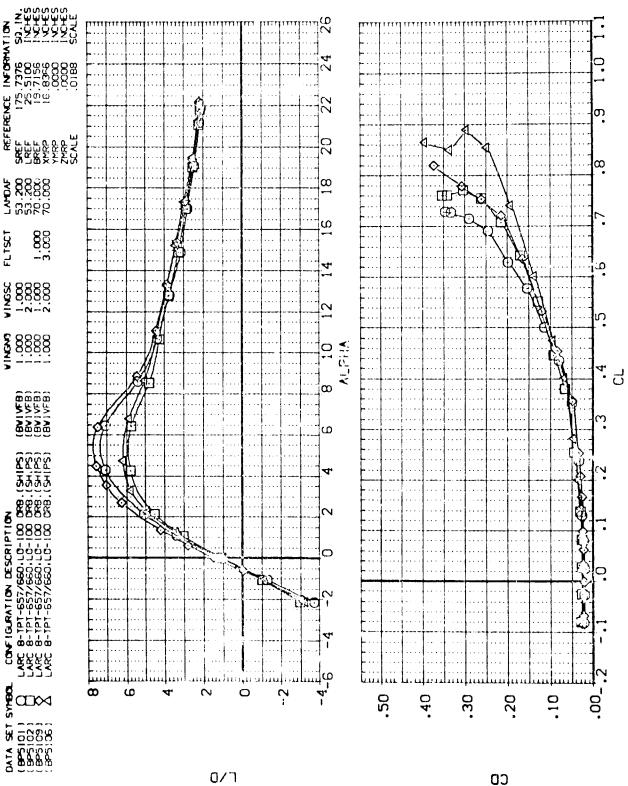
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EFFECT OF WING/FILLET SECTION ON AFRO CHARACT (WING 1, 70 DEG FILLET) **თ** FIGURE CAJMACH

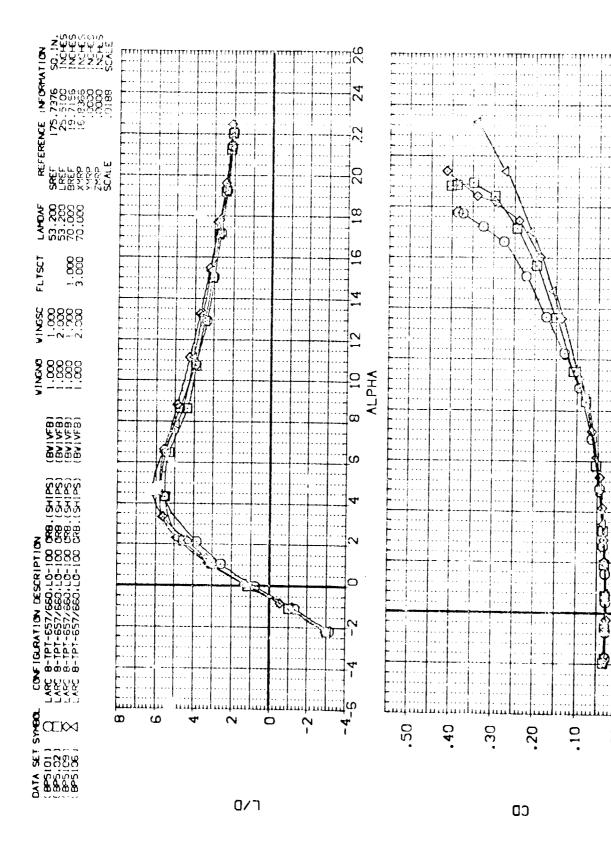


EFFECT OF WINS/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) 248 .60 တ တ FIGURE (B)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) FIGURE 9.

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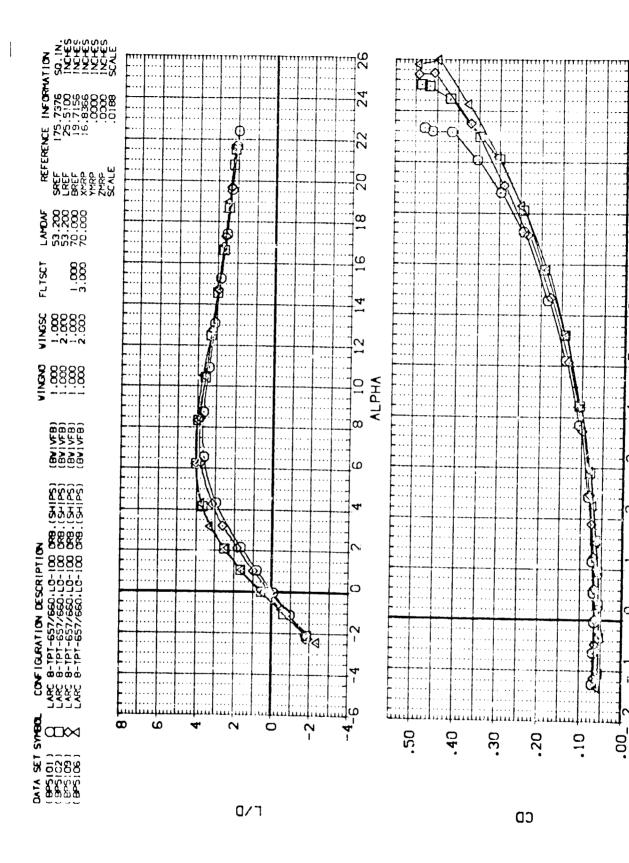
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DES FILLET) FIGURE 9. (D)MACH

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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) .98 . წ FIGURE (E)MACH

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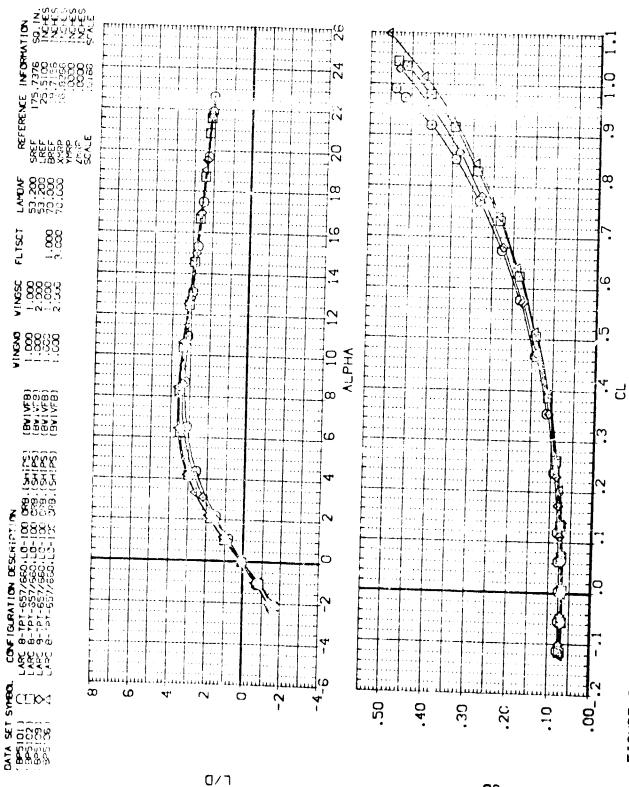
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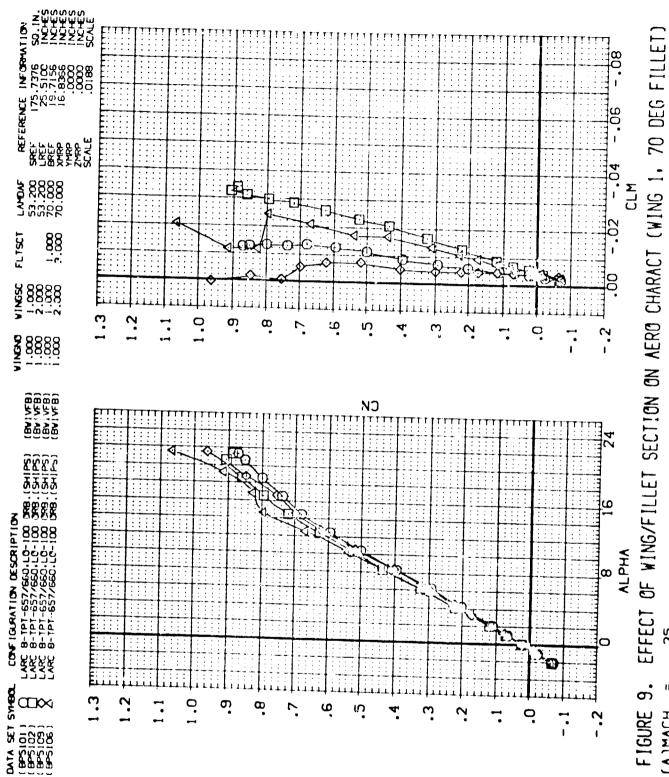
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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DES FILLET) 2:52 <u>u:</u> . FIGURE (F)MACH

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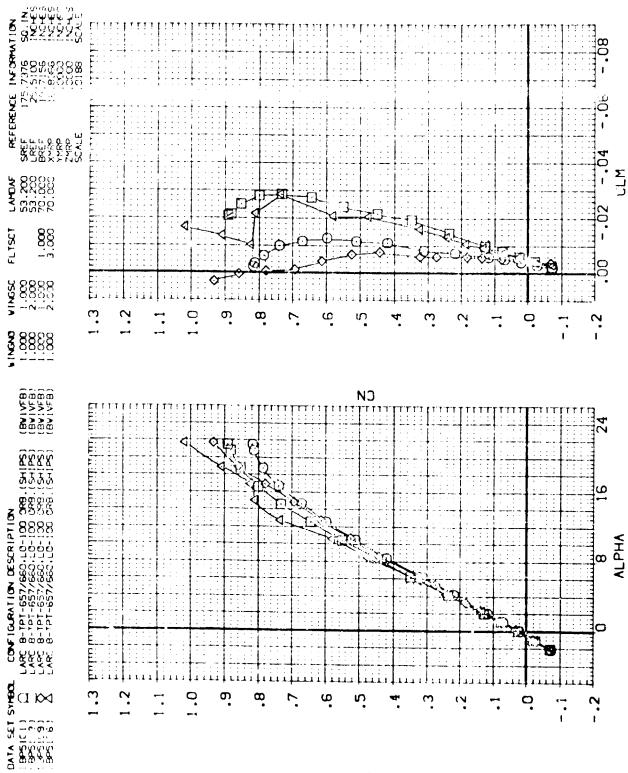
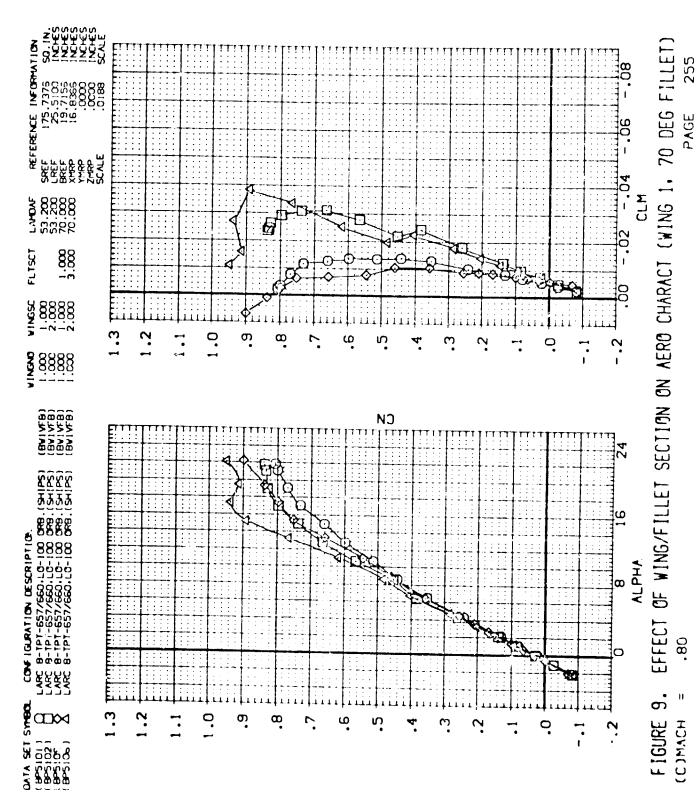


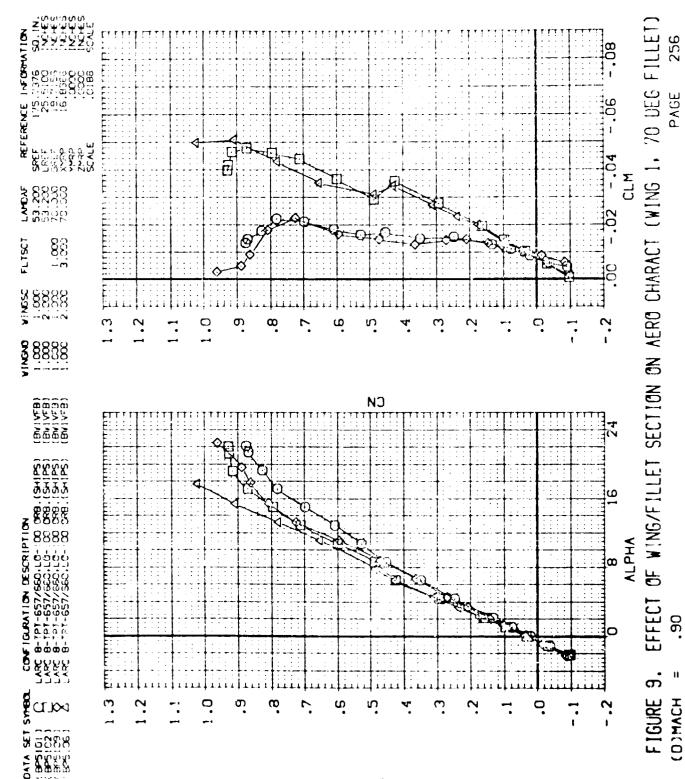
FIGURE 9. EFFECT OF WING/FILLET

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SECTION ON AERO CHARACT (WING 1, 70 DEG

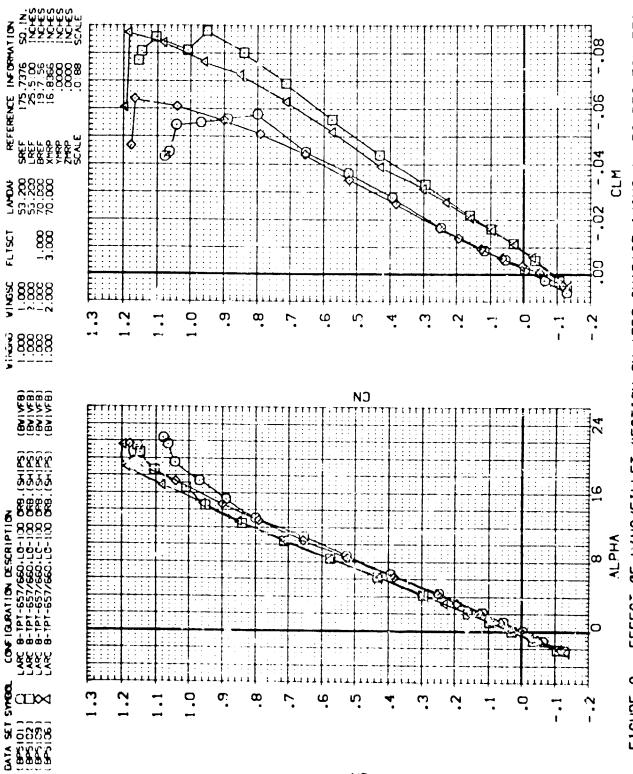
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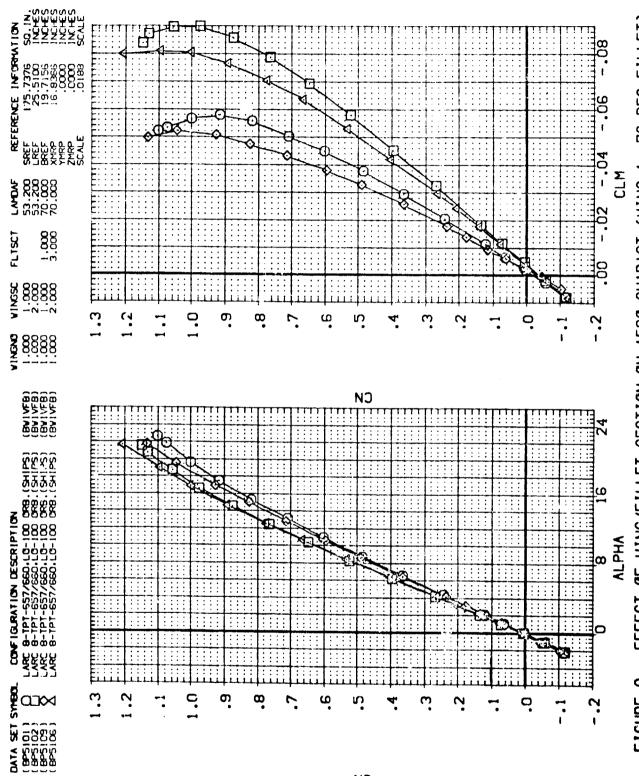


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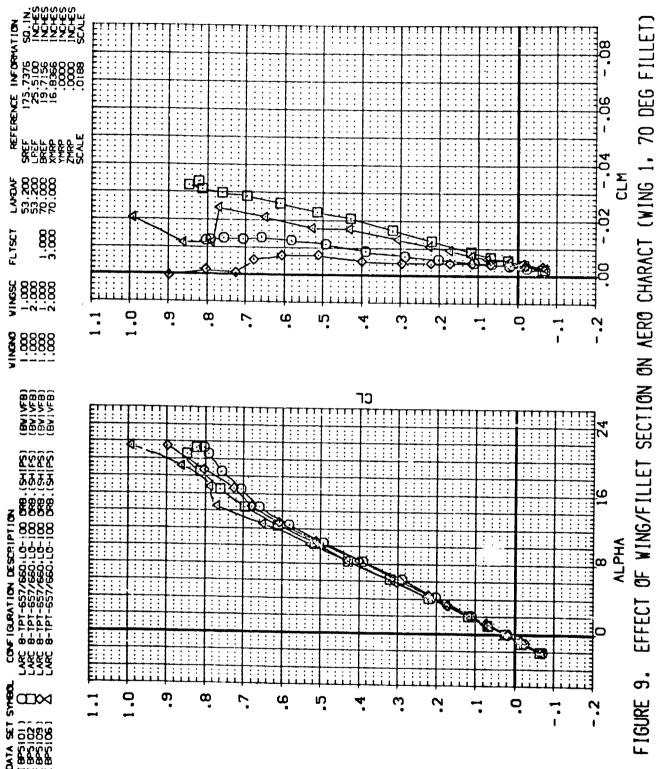
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OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) PAGE EFFECT .98 <u>د</u> F 1 GURE (E)MACH

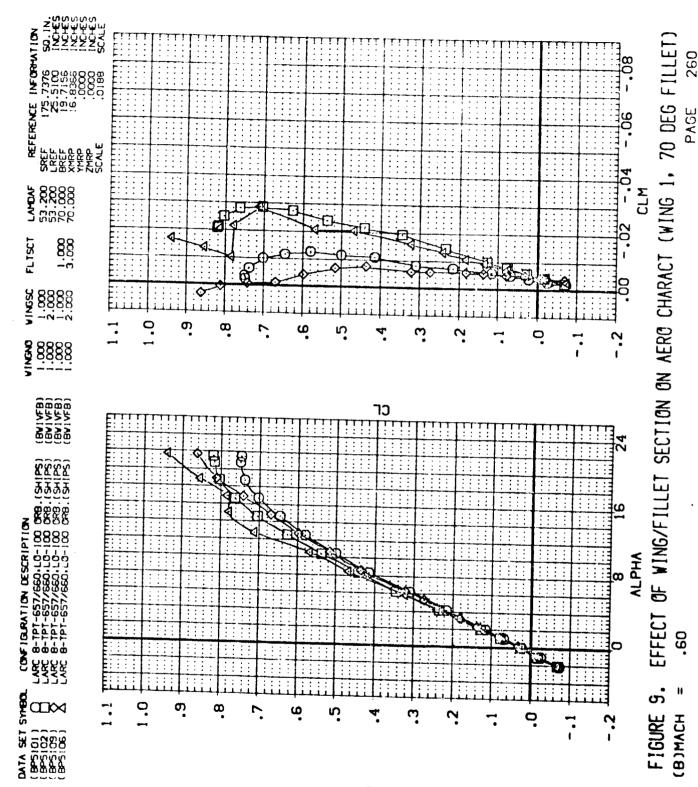


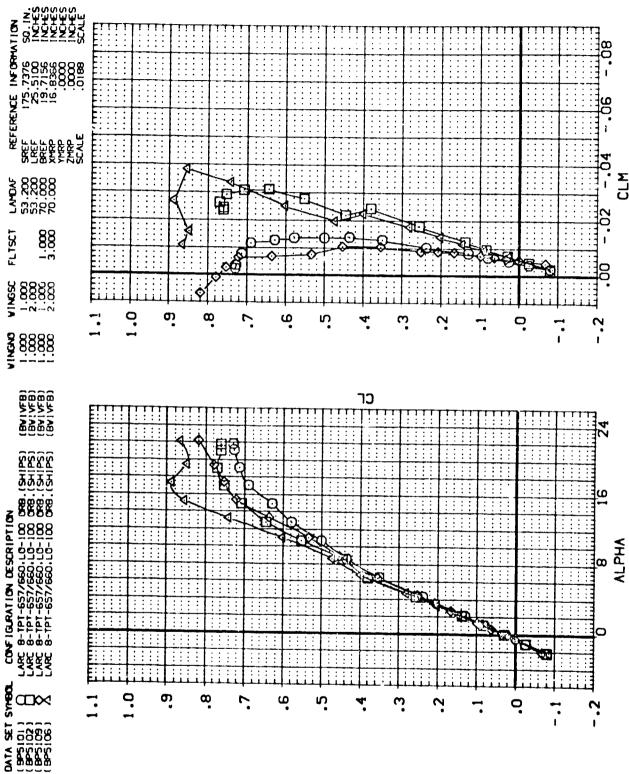
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) FIGURE 9.



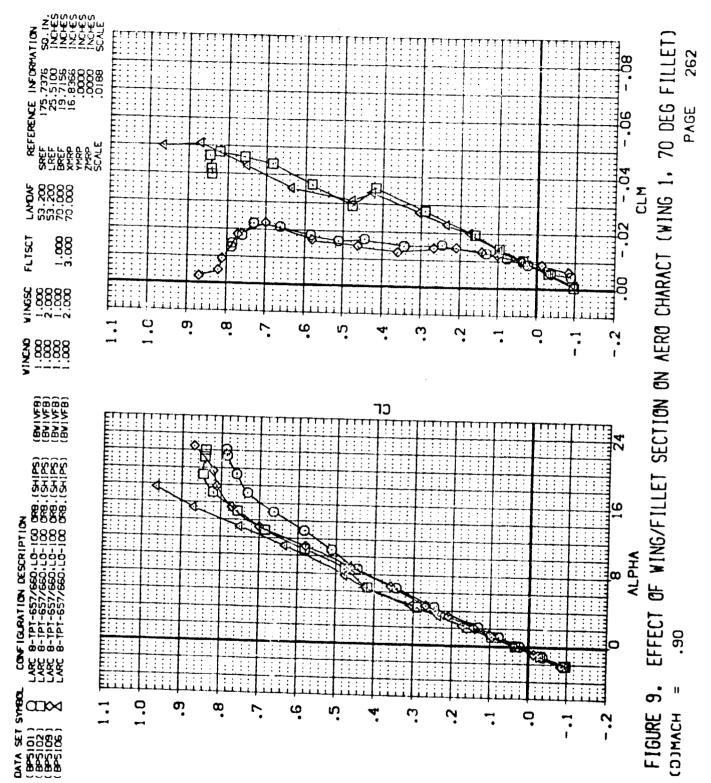
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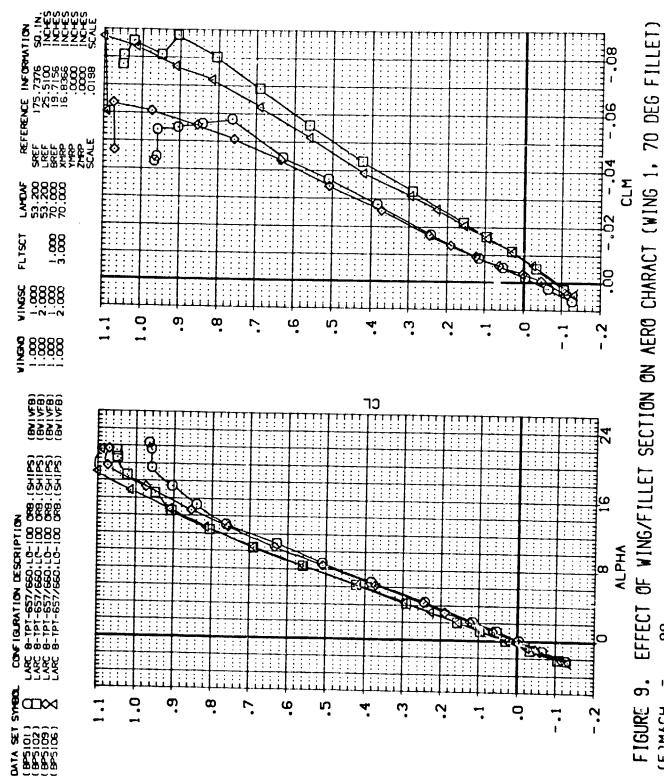
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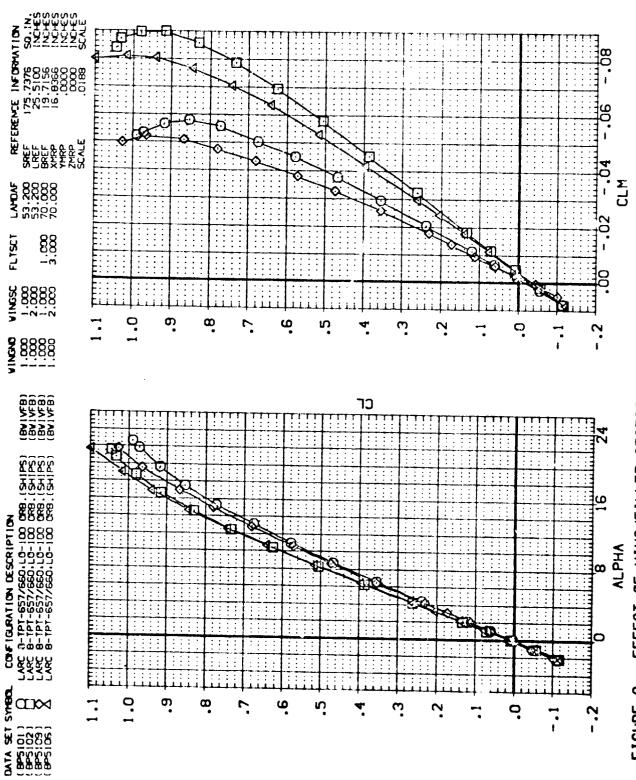
261 70 DEG OF WING/FILLET SECTION ON AERO CHARACT (WING 1, EFFECT . თ FIGURE



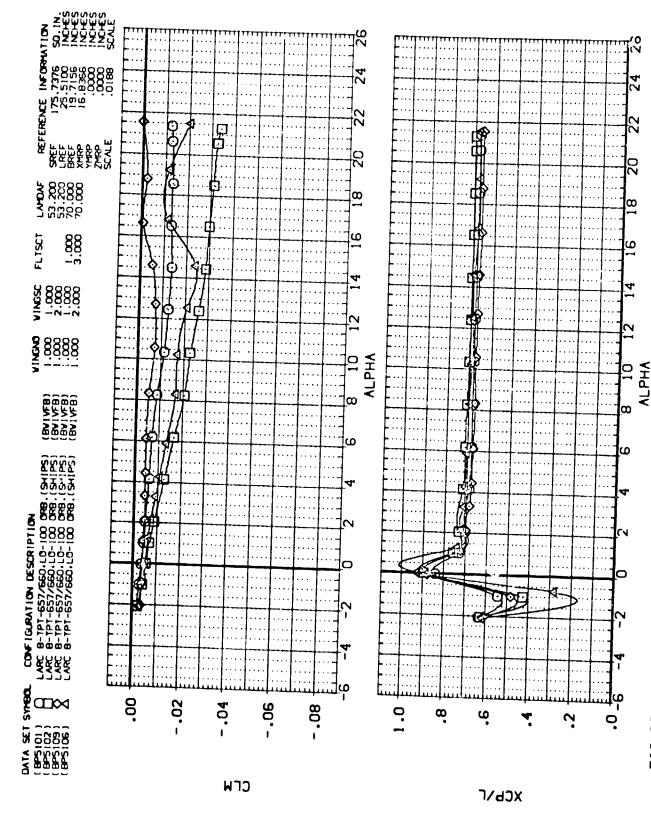


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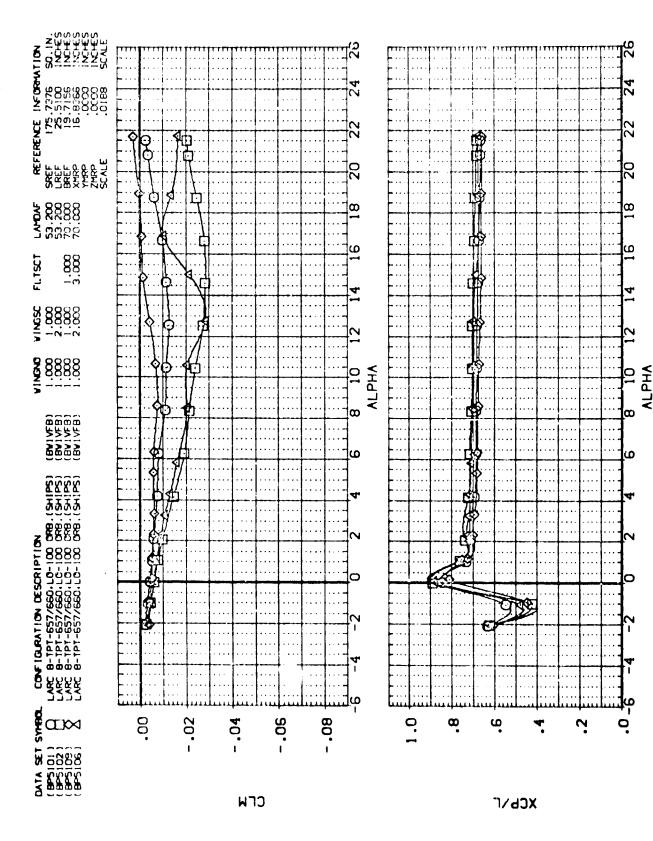
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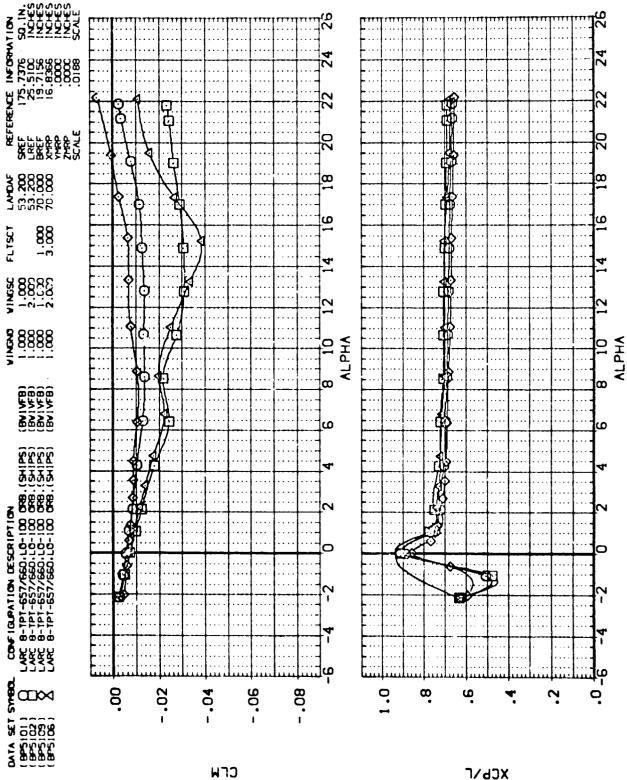
OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) PAGE EFFECT (. F 160RE (F)MACH



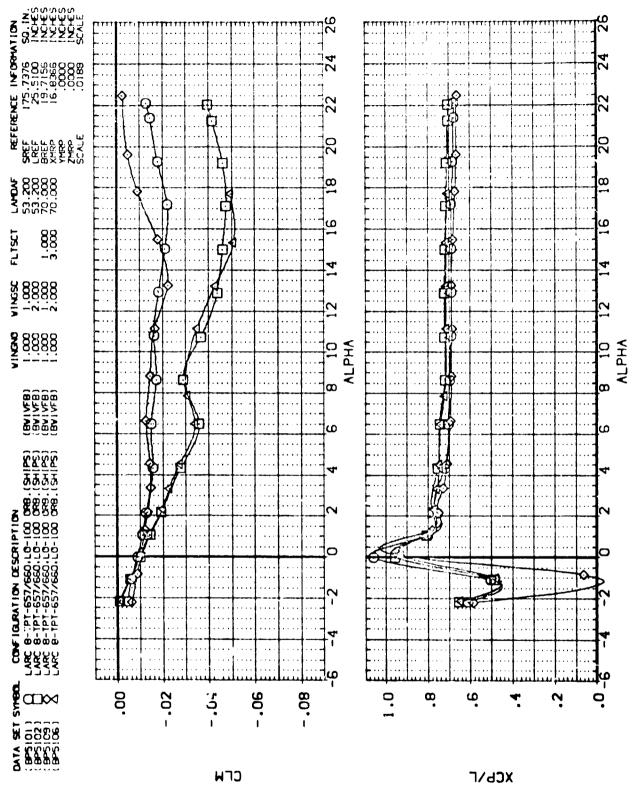
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET)
.35 FIGURE 9. (A)MACH



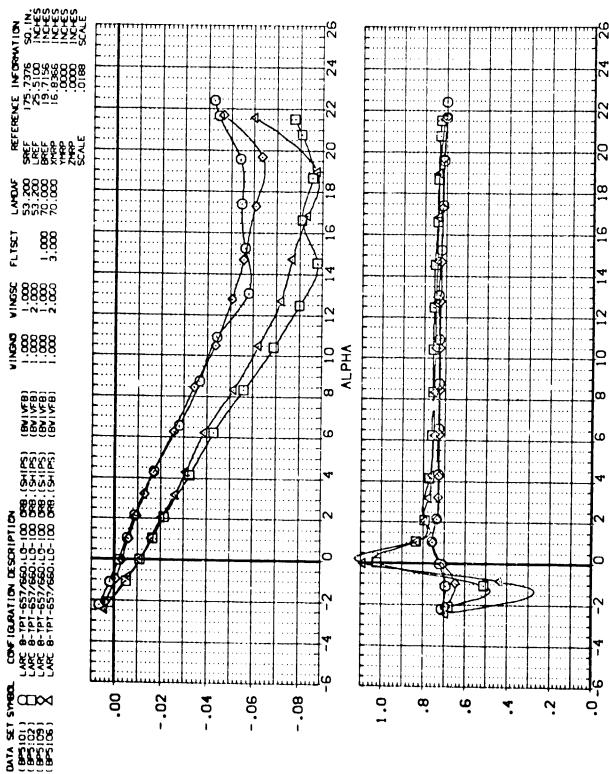
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET 266 PAGE .60 တ FIGURE (B)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) 267 .80 ი FIGURE (C)MACH



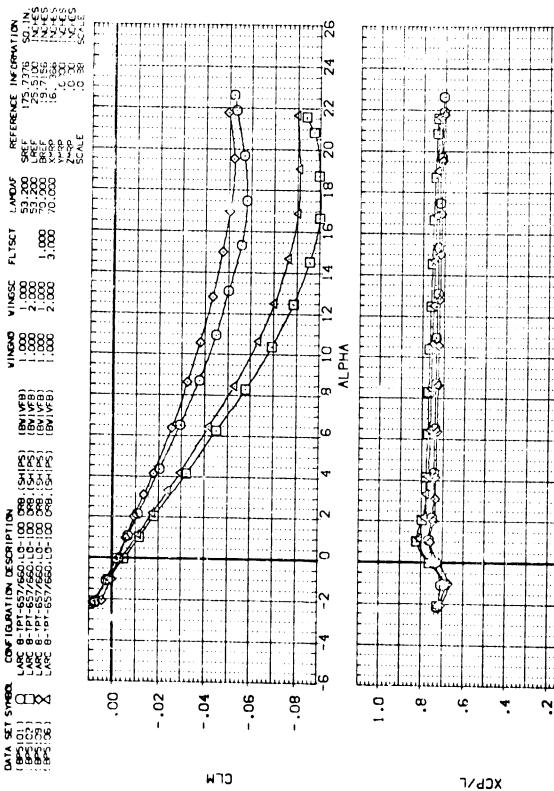
70 DEG FILLET) EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WINC .93 . FIGURE (D)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) 269 PAGE ALPHA ъ 6 11 F I GURE (E)MACH

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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 70 DEG FILLET) ALPHA FIGURE 9. (F)MACH

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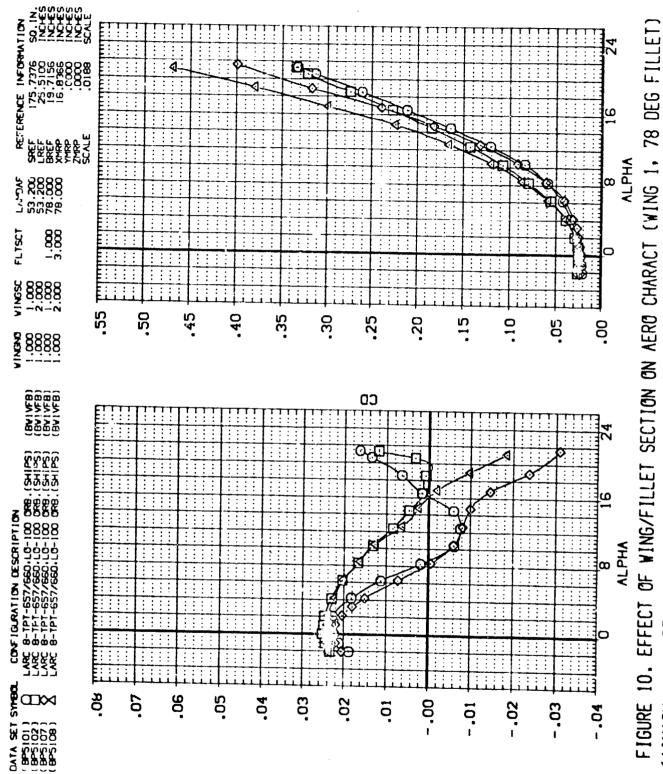
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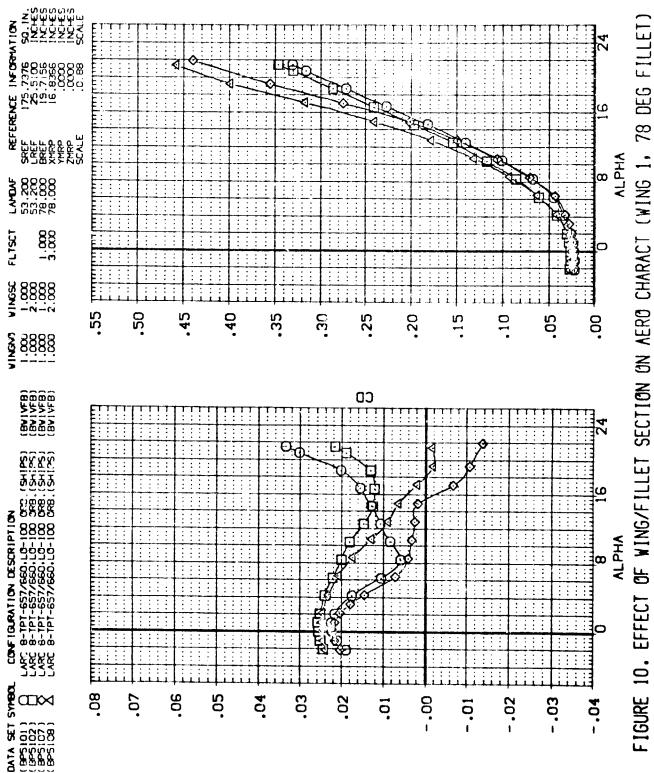
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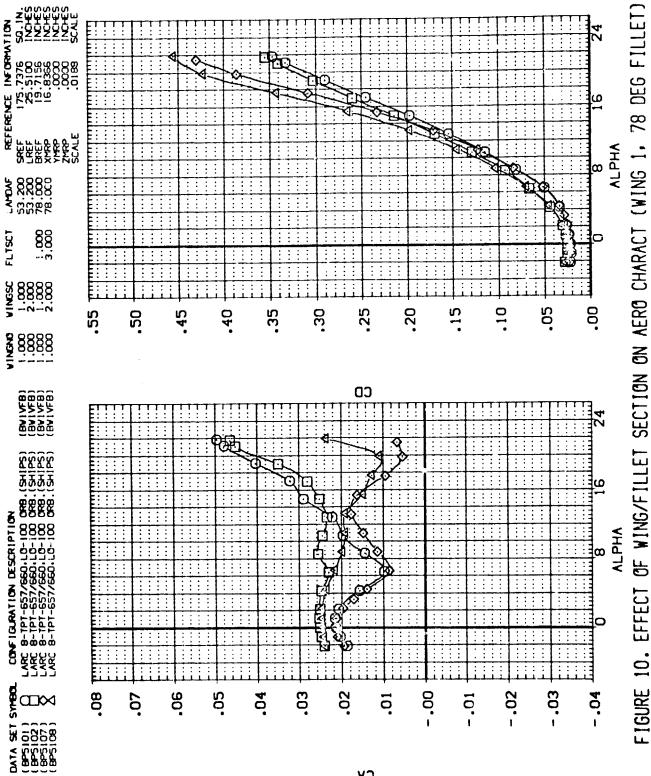
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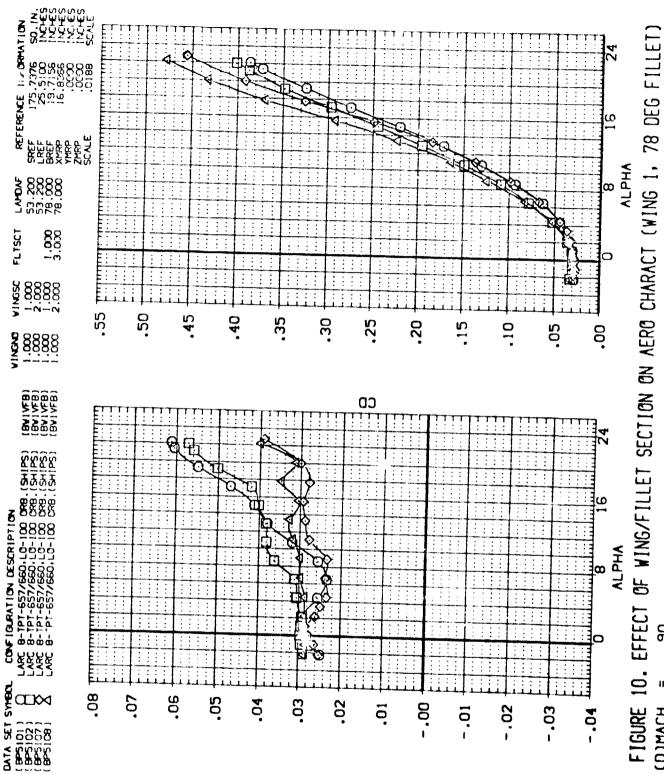


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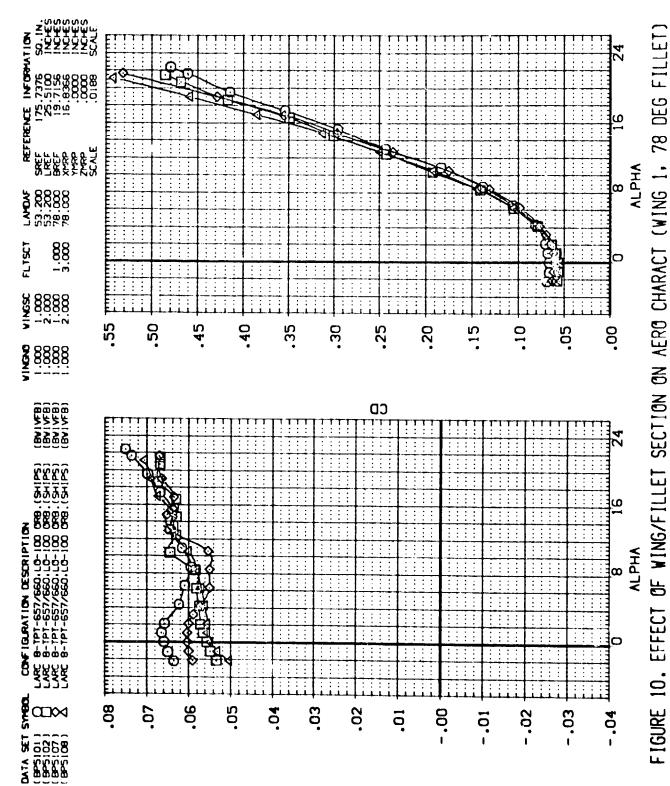
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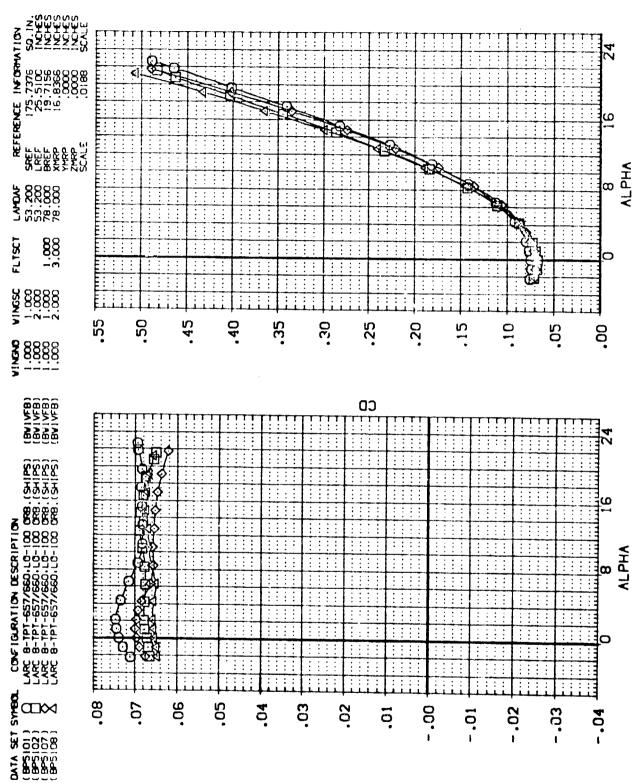
(C)MACH



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(D)MACH





78 DEG FILLET. 276 PAGE EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, FIGURE 10.

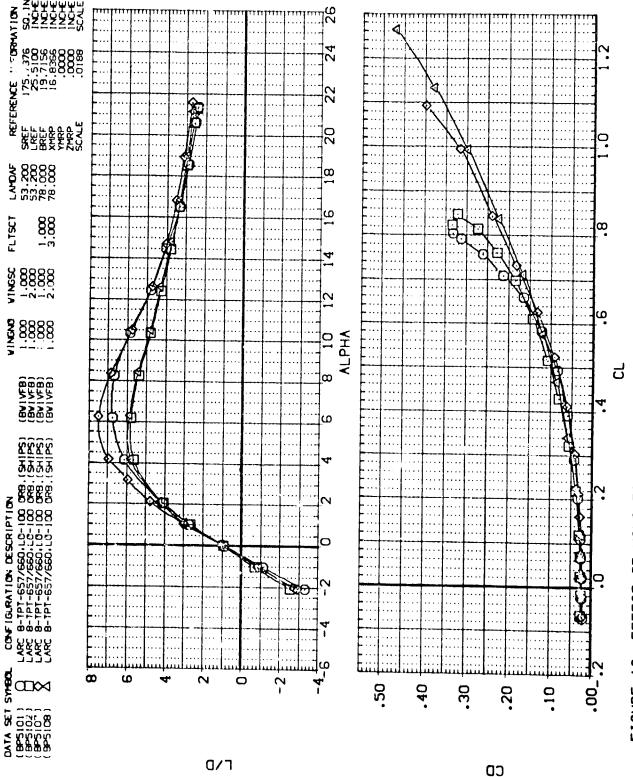
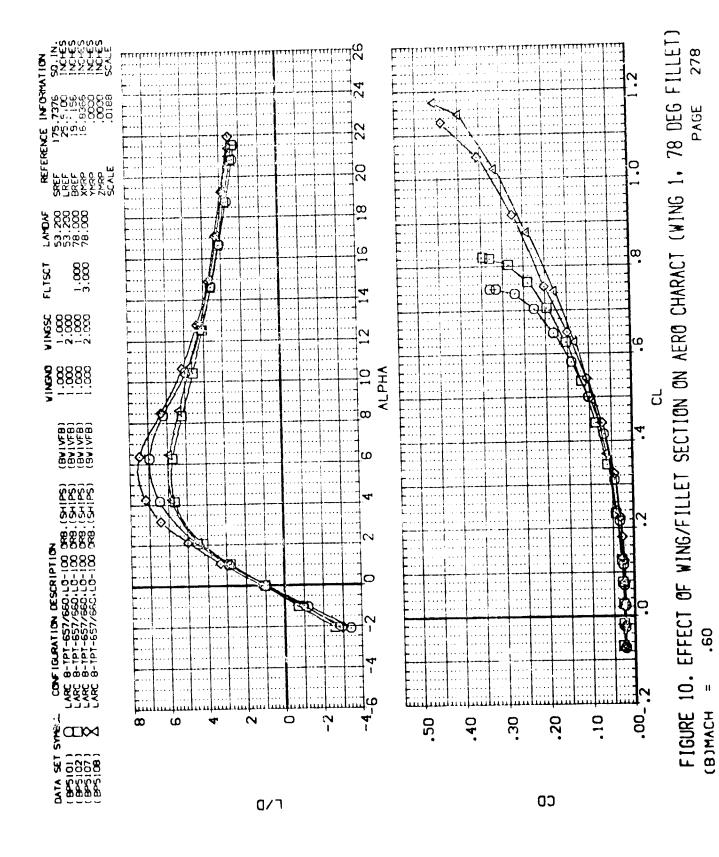
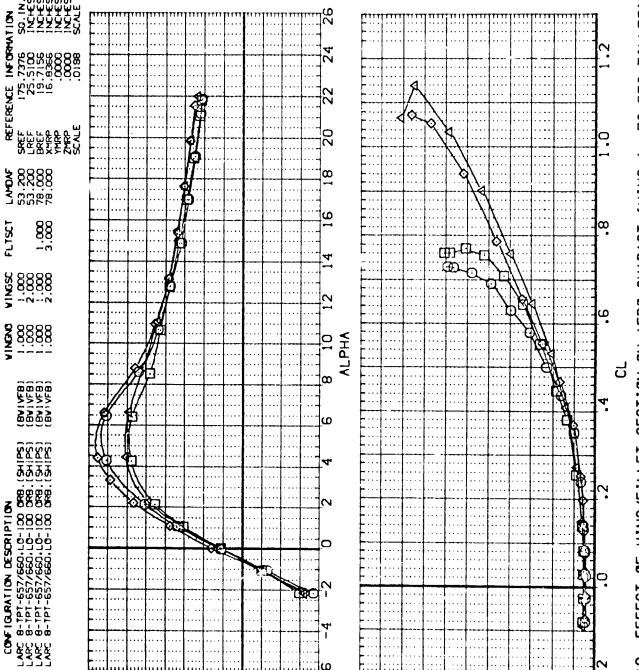


FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET)
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FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) PAGE (C)MACH

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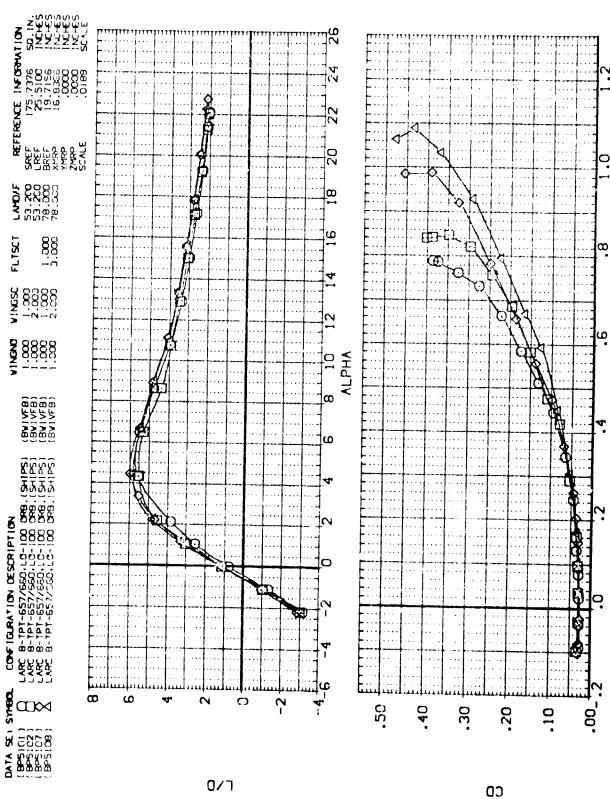


FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) 280 PAGE (D)MACH

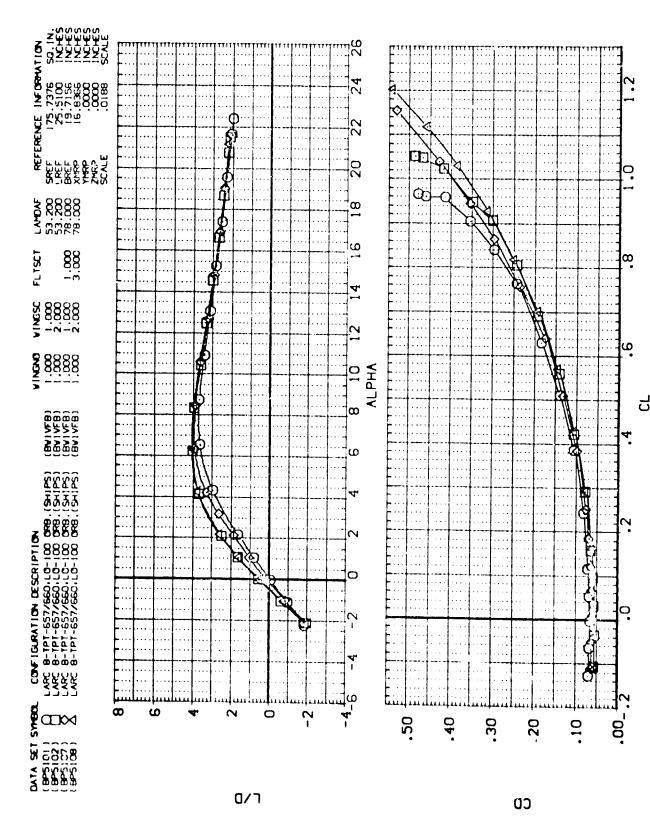


FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) 281 (E)MACH

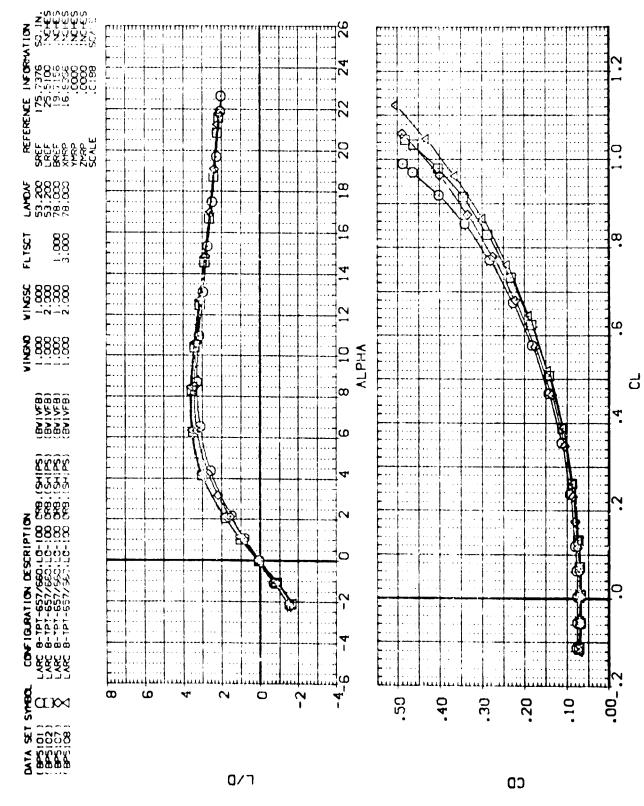
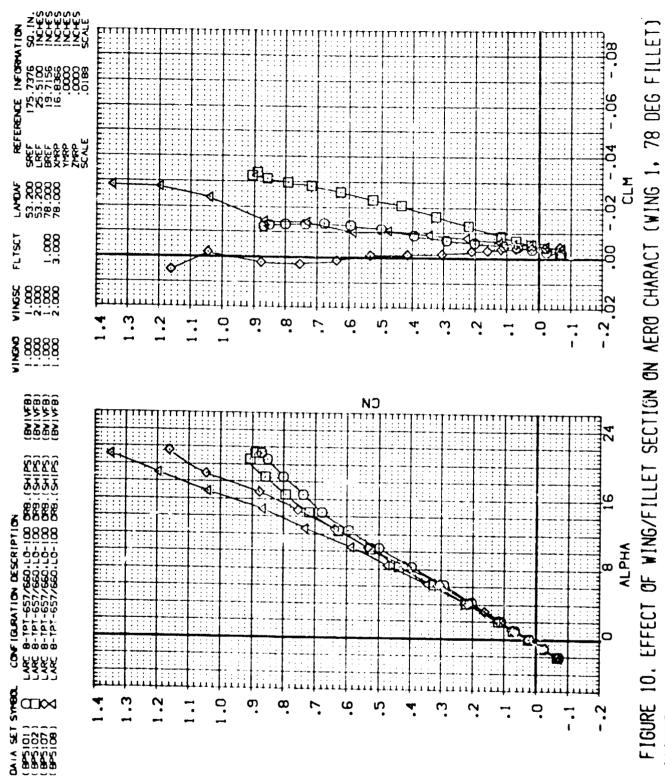
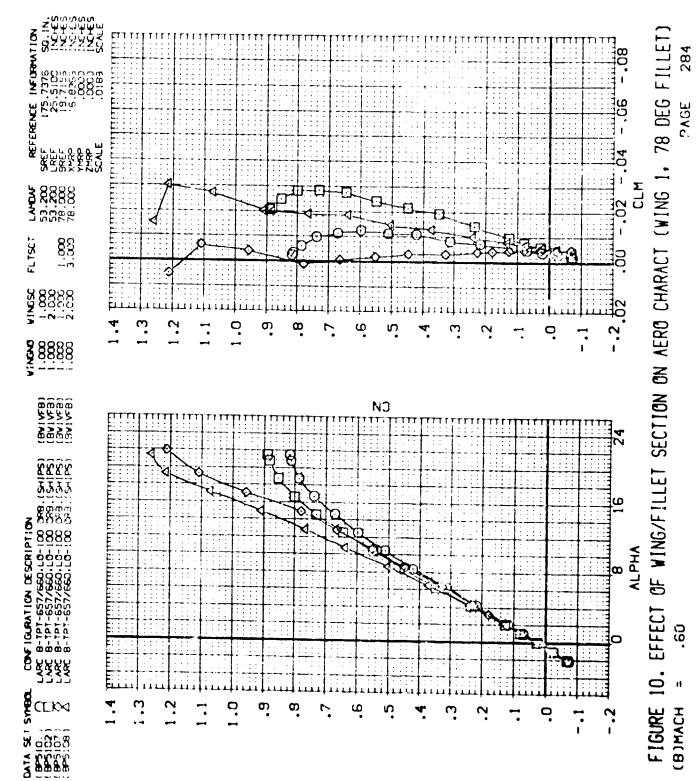


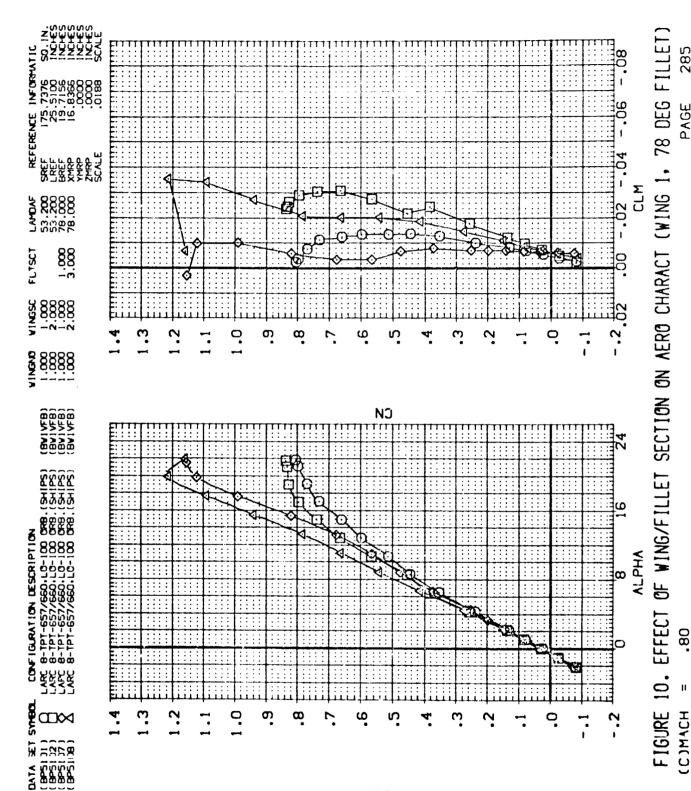
FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) FIMACH = 1.20 (F)MACH



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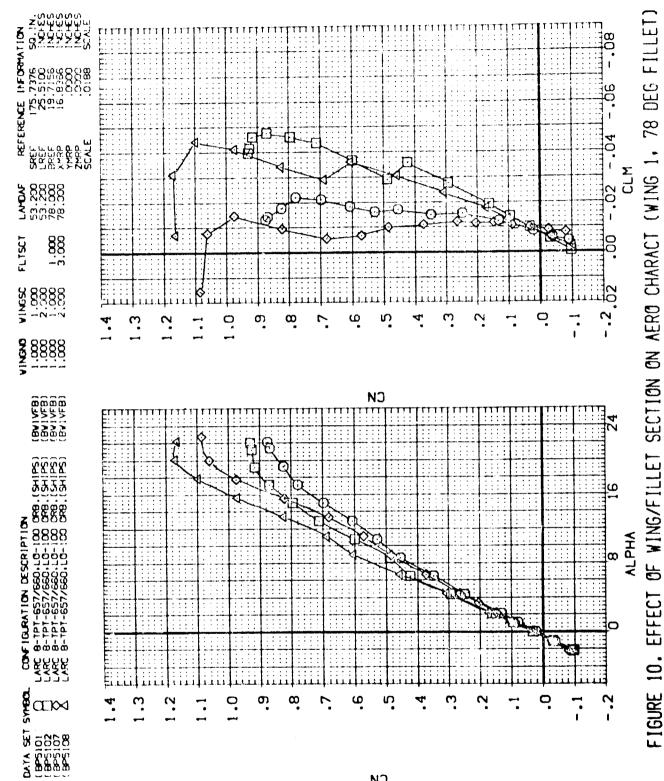




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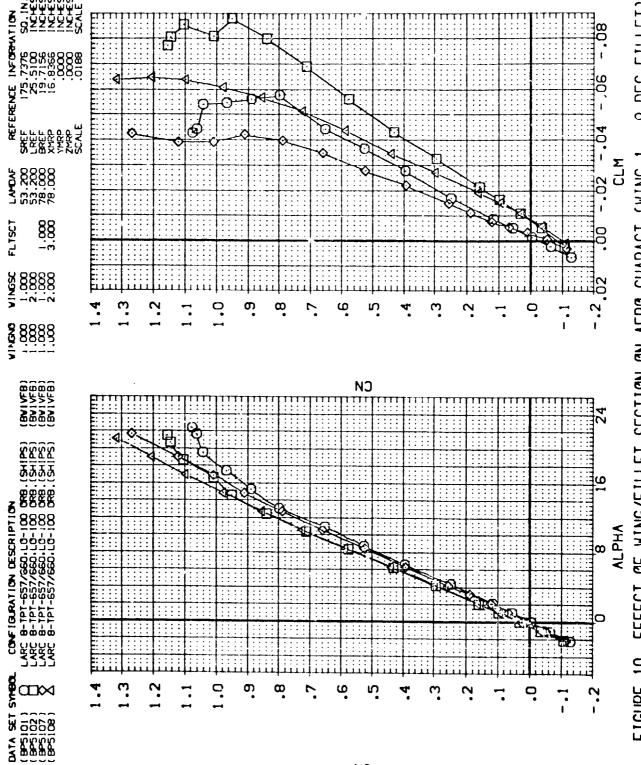
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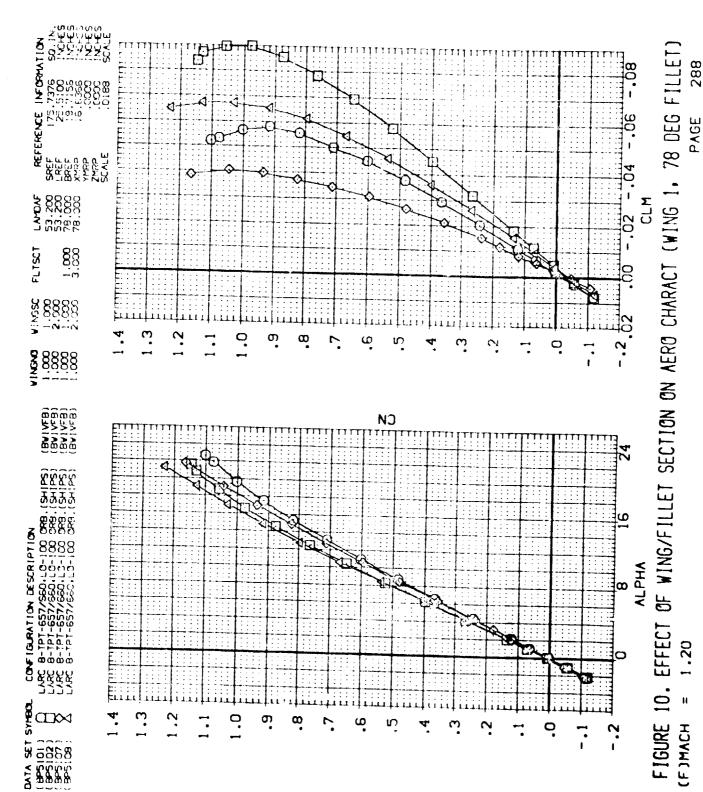
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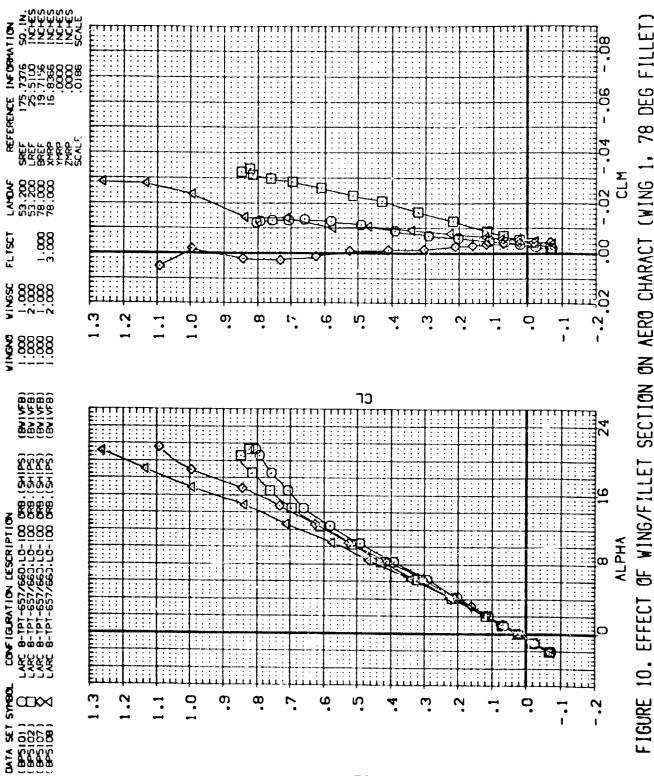
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(D)MACH



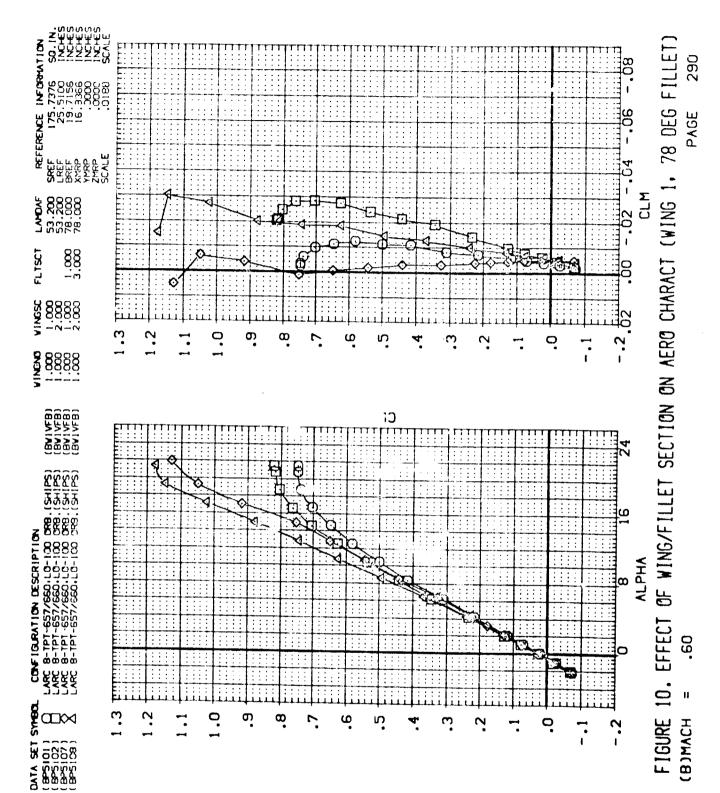
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, /8 DEG FILLET) .98 FIGURE 10. (E)MACH

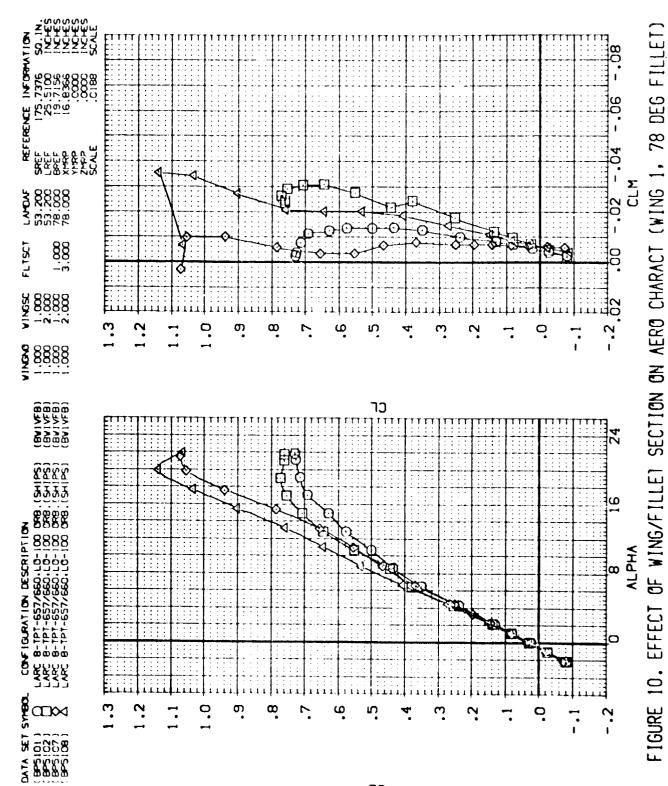




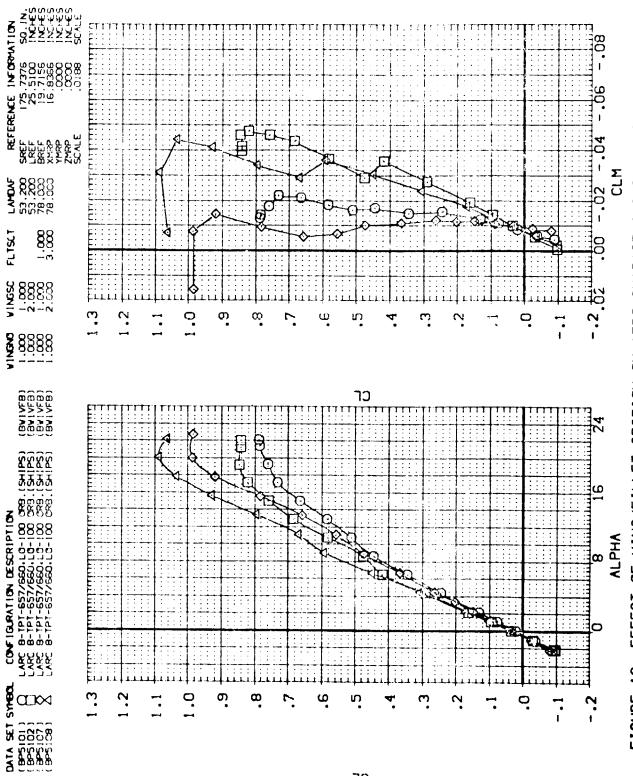
OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) (A)MACH

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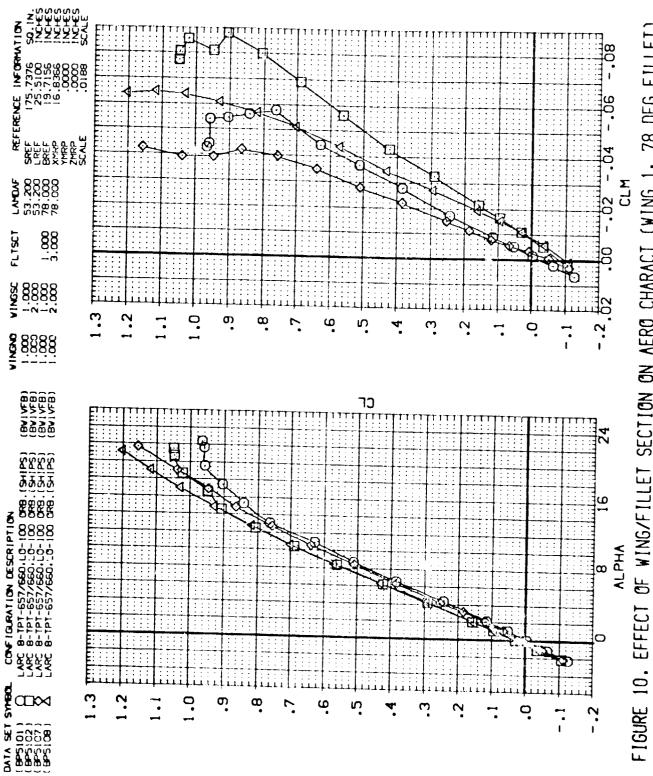




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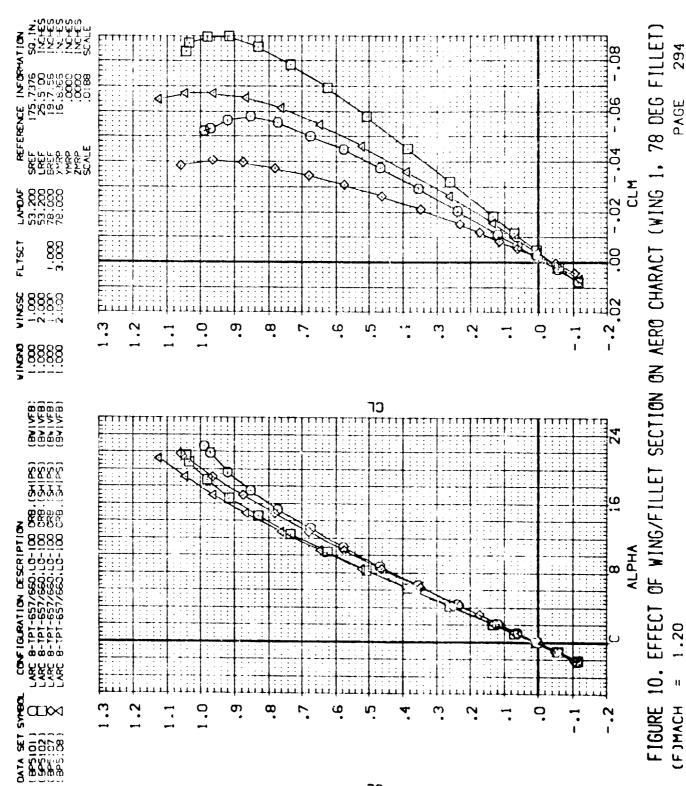
SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET 292 PAGE OF WING/FILLET EFFECT 10. FIGURE (D)MACH

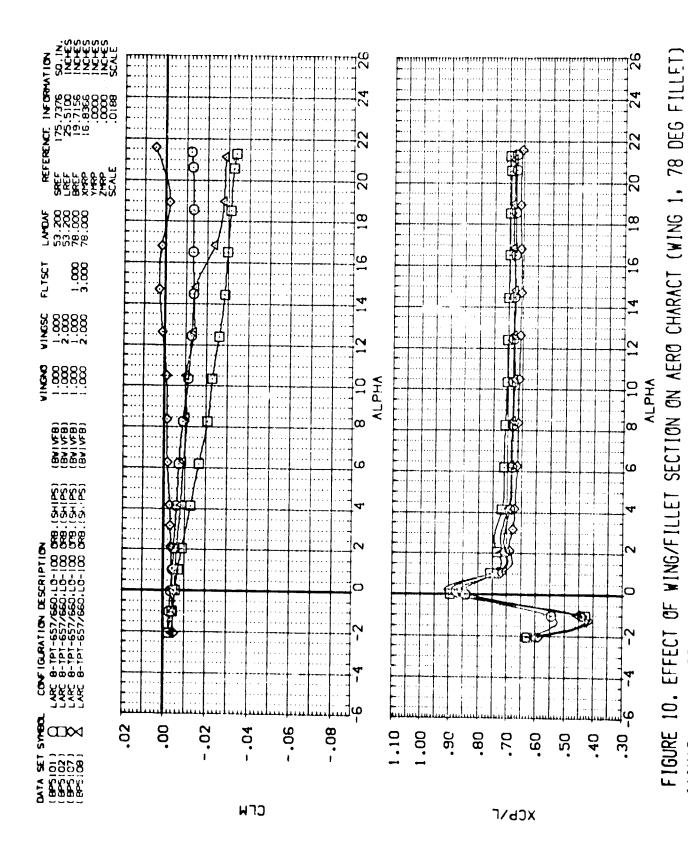


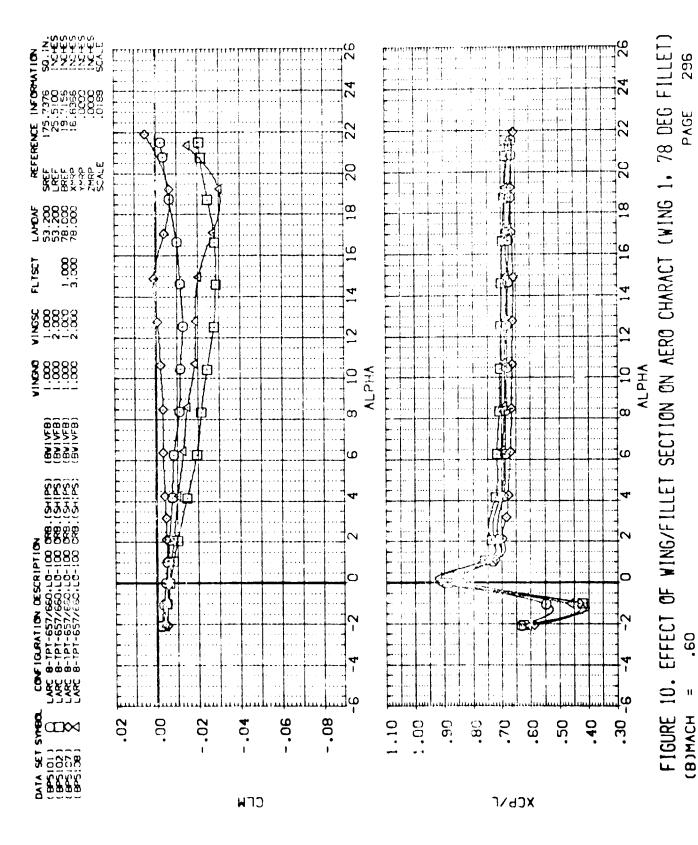
OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET)

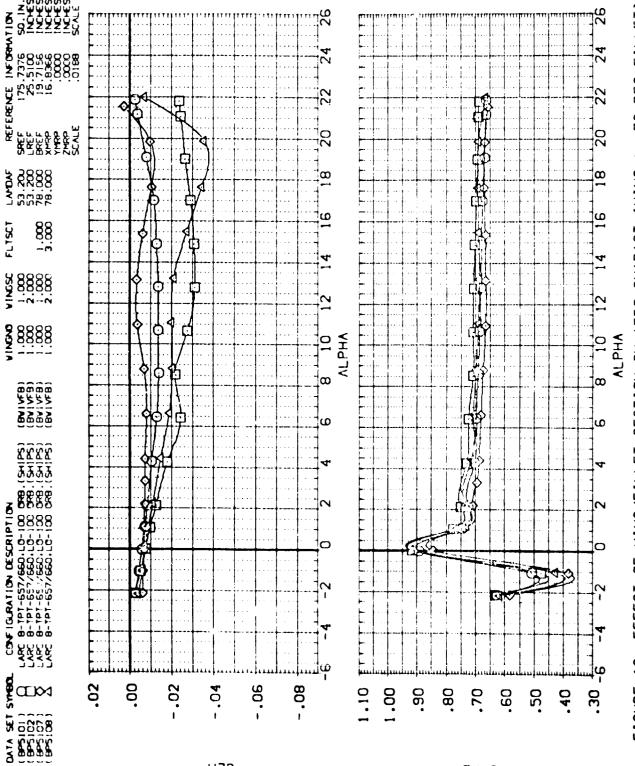
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FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET)
CIMACH = .80

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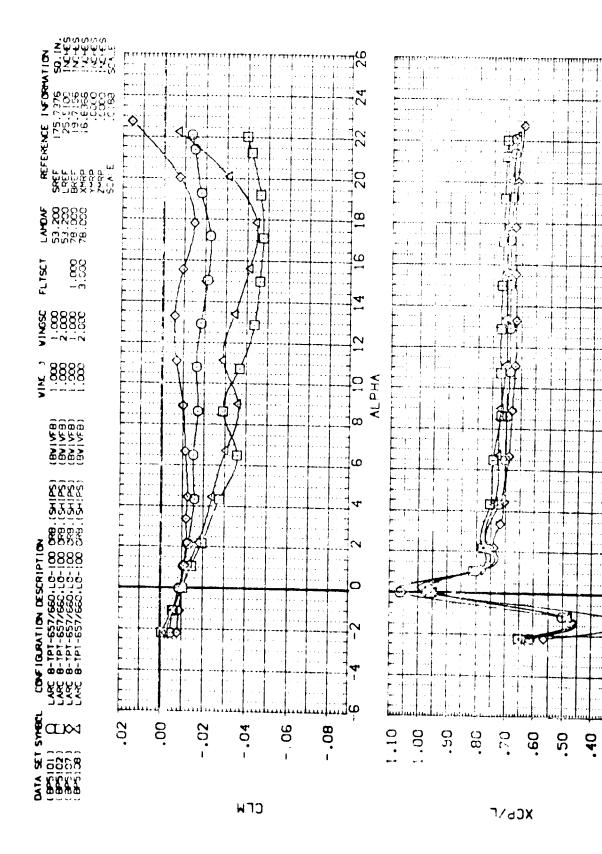


FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) 298 PAGE 90 (D)MACH

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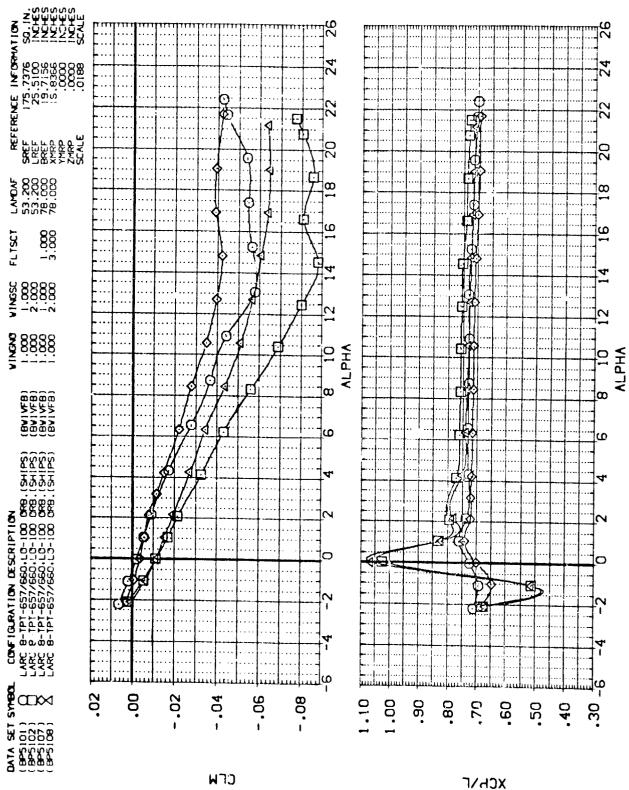


FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET)

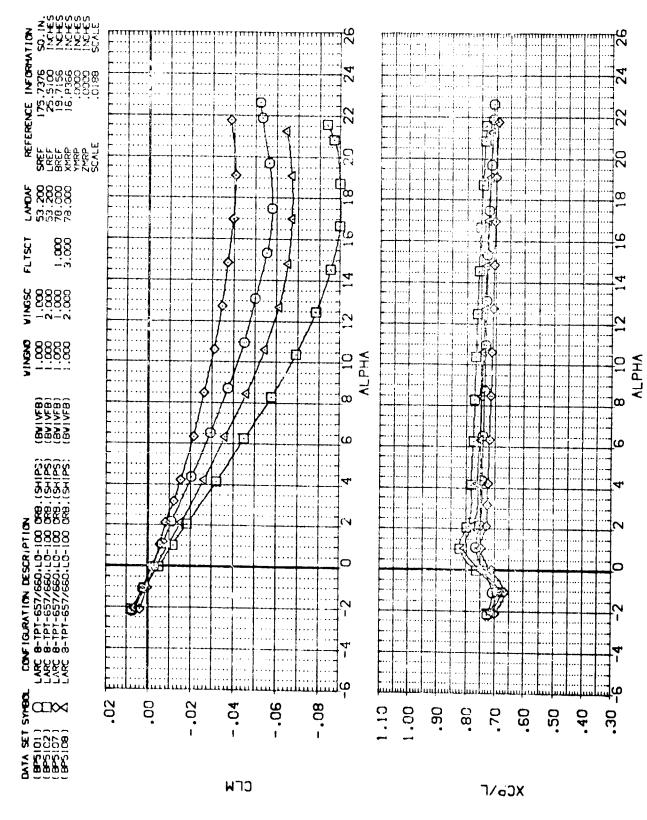
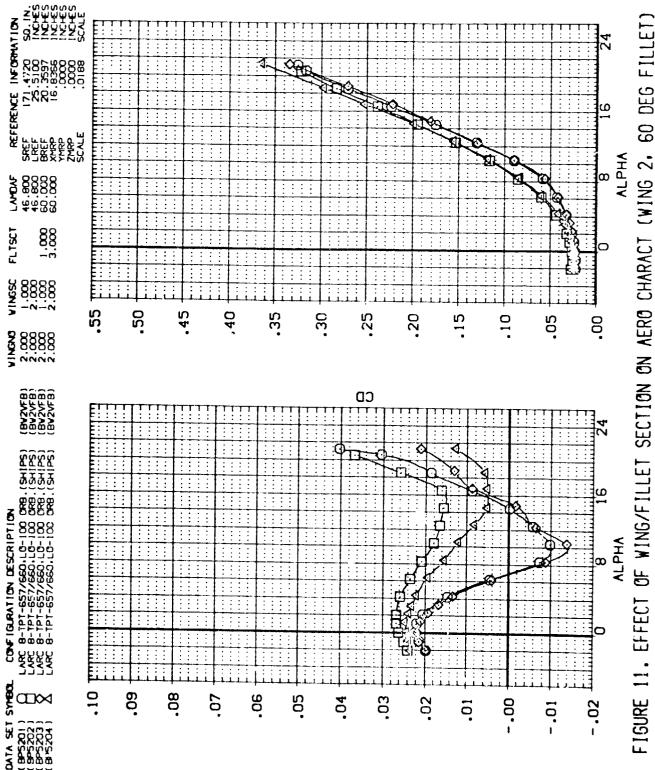


FIGURE 10. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1, 78 DEG FILLET) PAGE (F)MACH



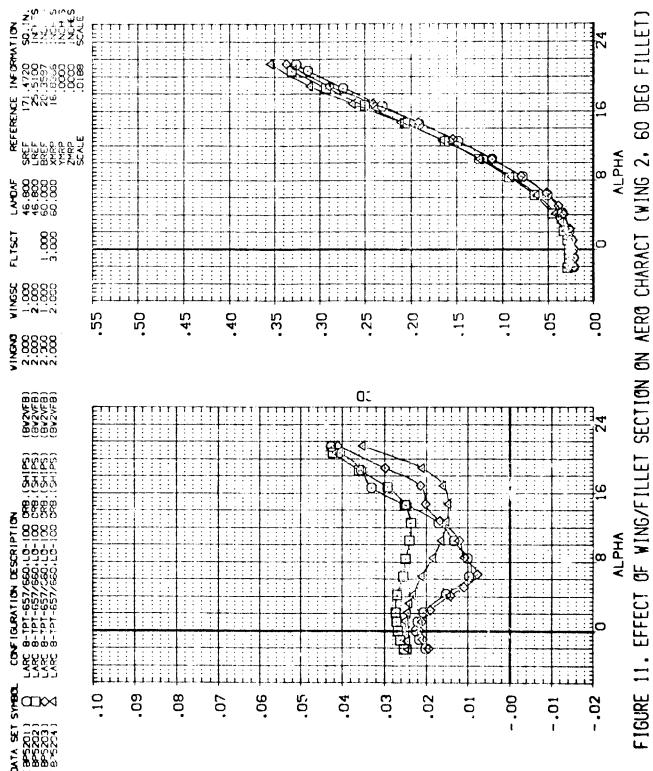
60 DEG FILLET)

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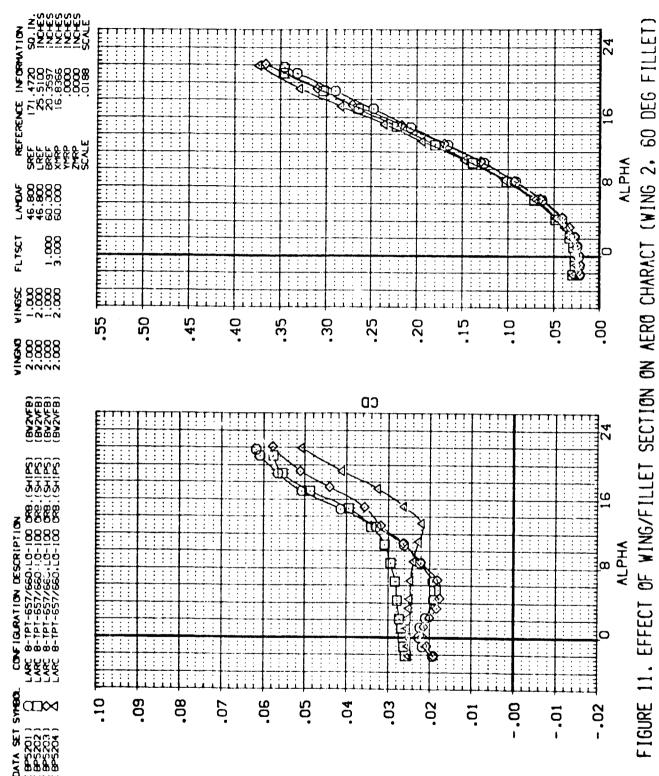
(A)MACH

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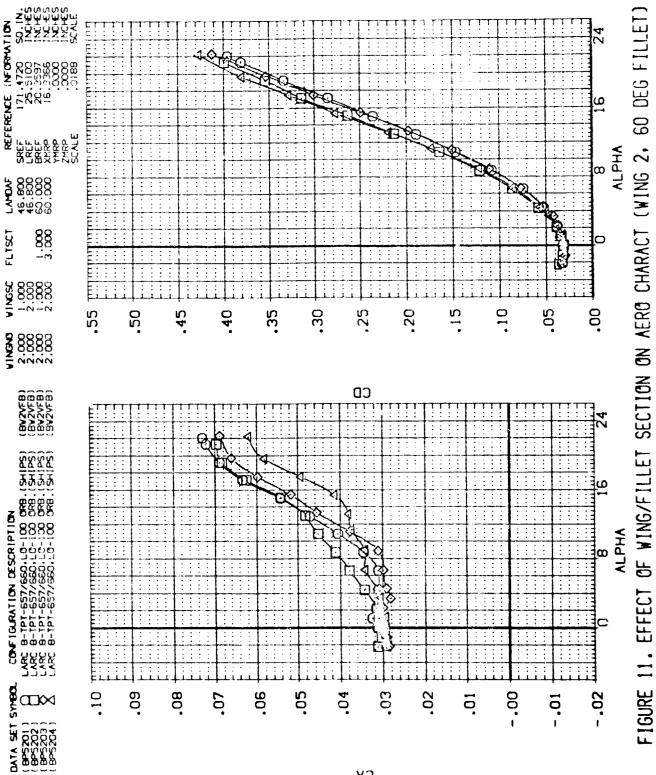


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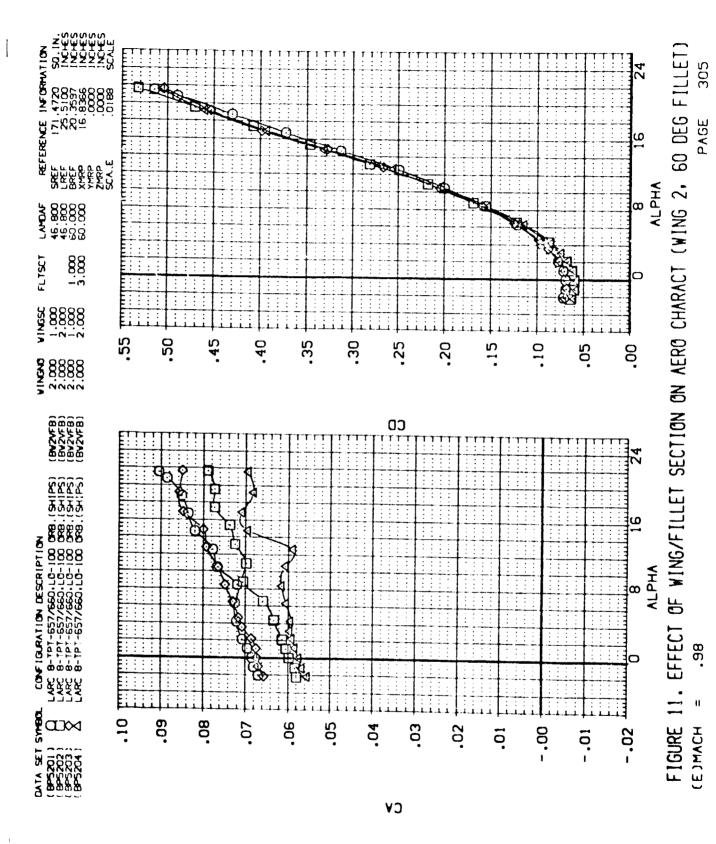
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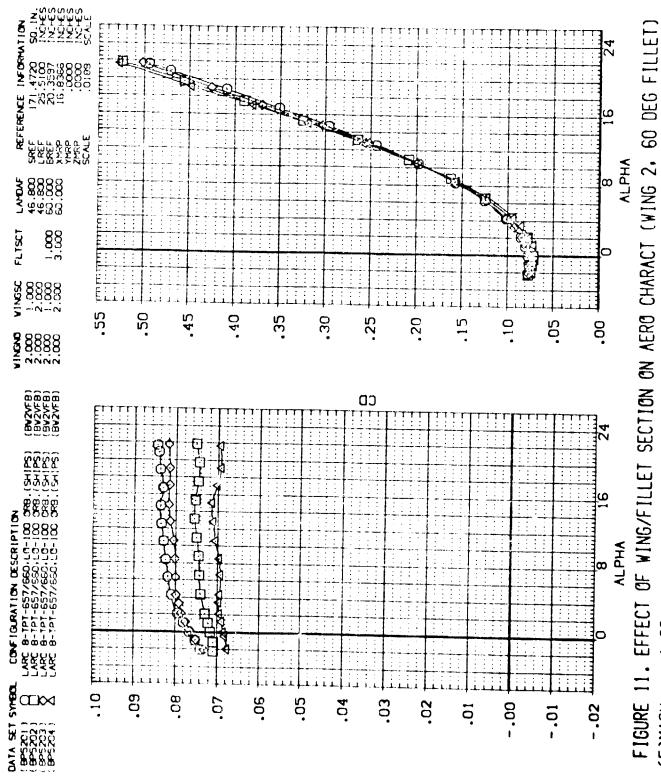
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(D)MACH

CV





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(F)MACH

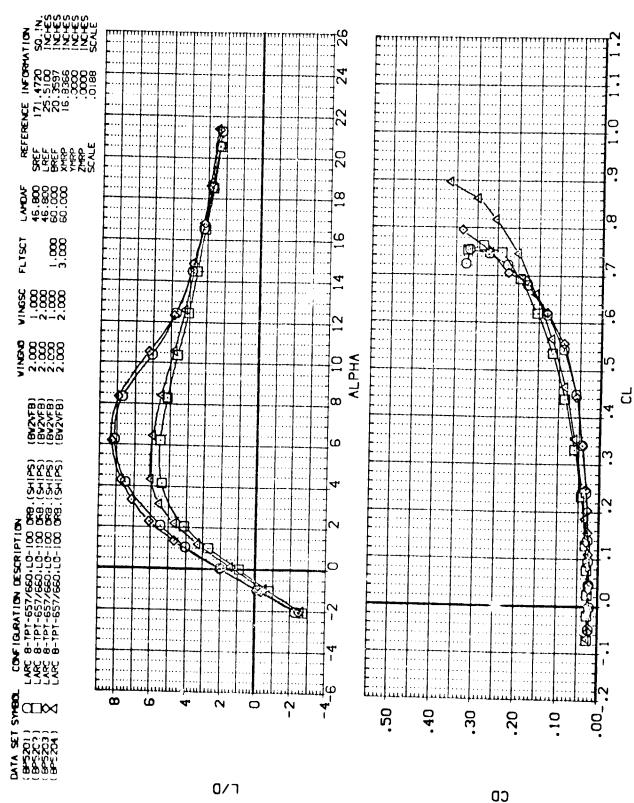
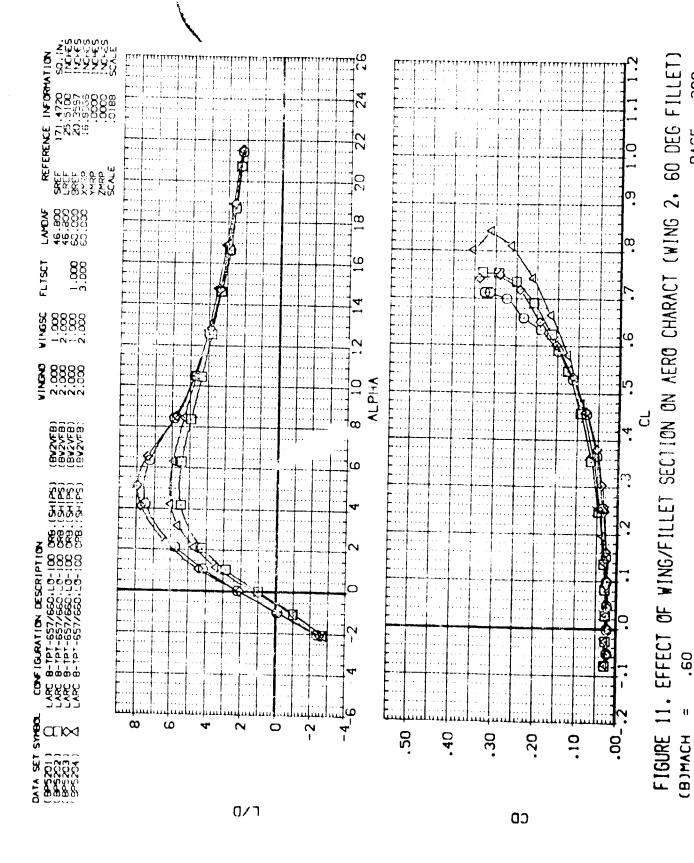


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) .35



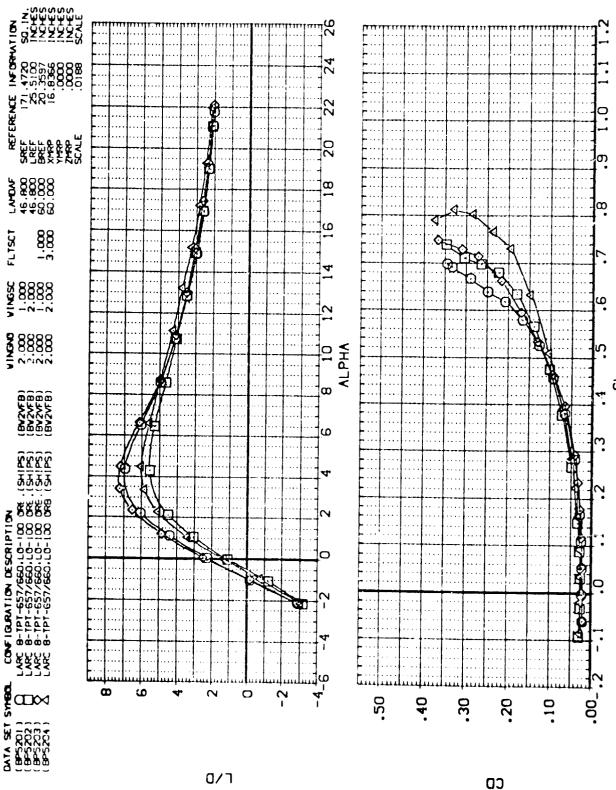


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) (C)MACH

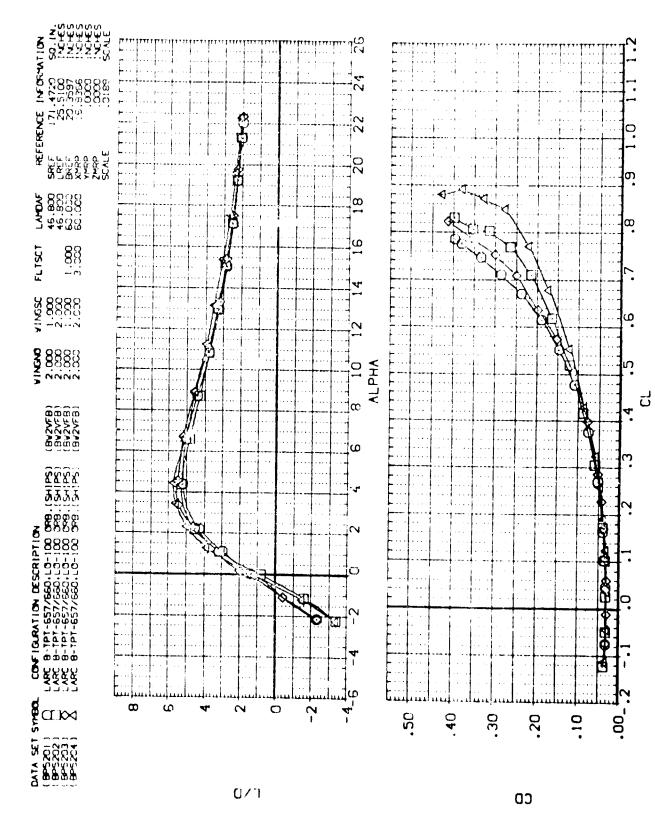


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, SO DEG FILLET)

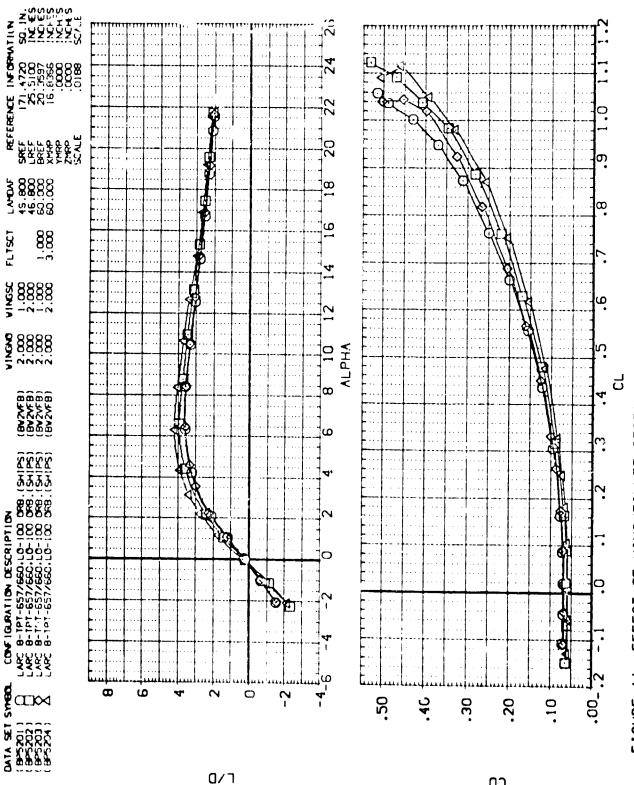
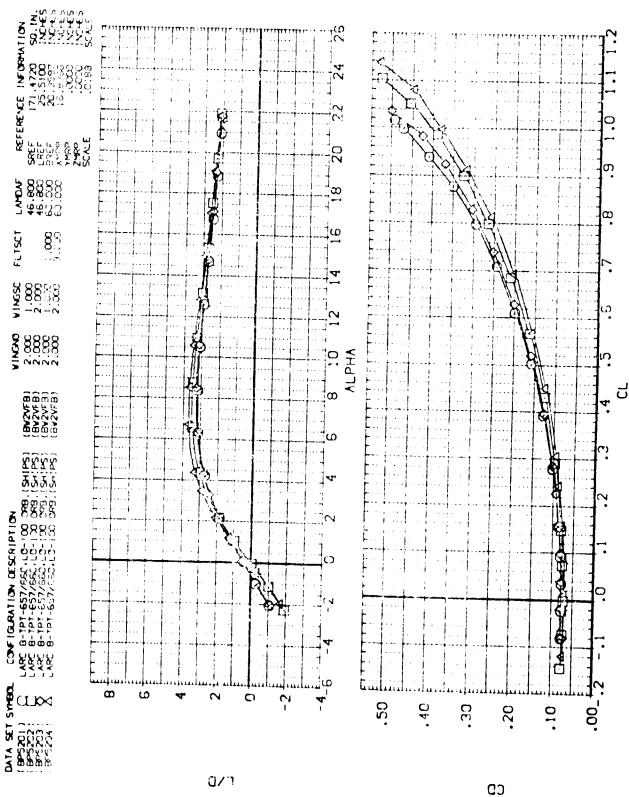
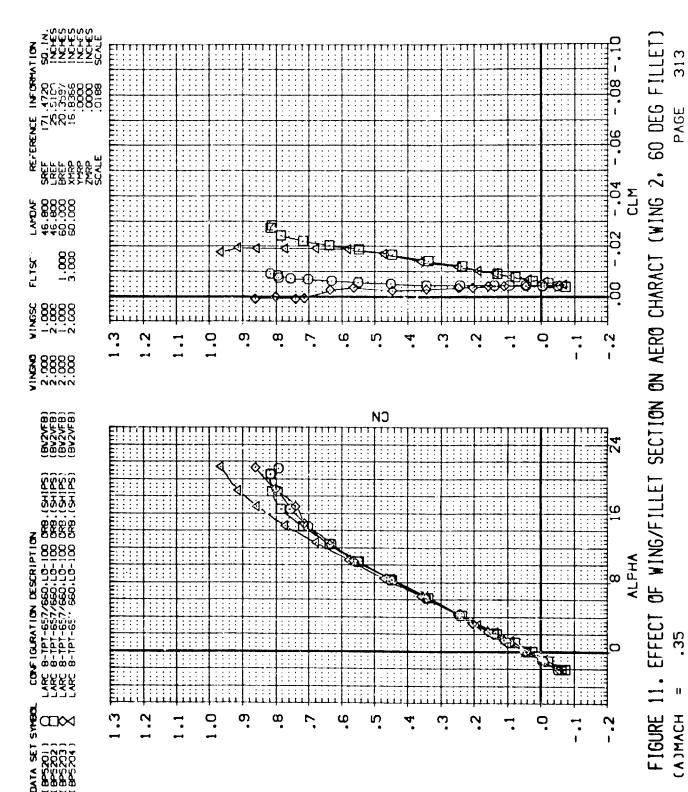


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) П (E)MACH

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11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) PAGE 1.20 11 FIGURE



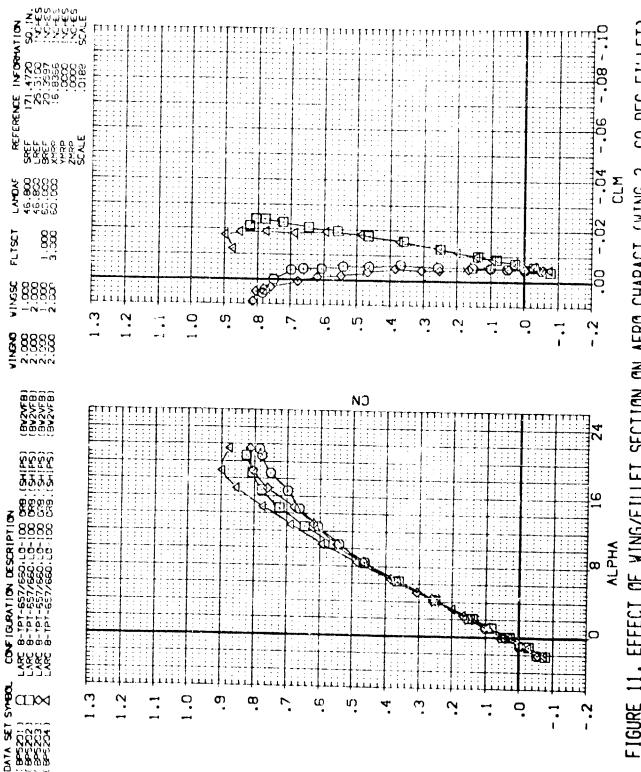
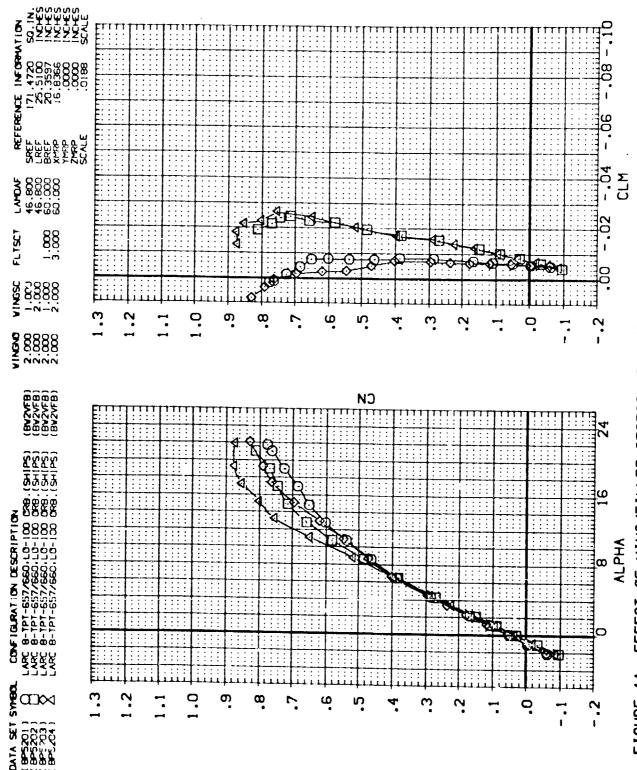
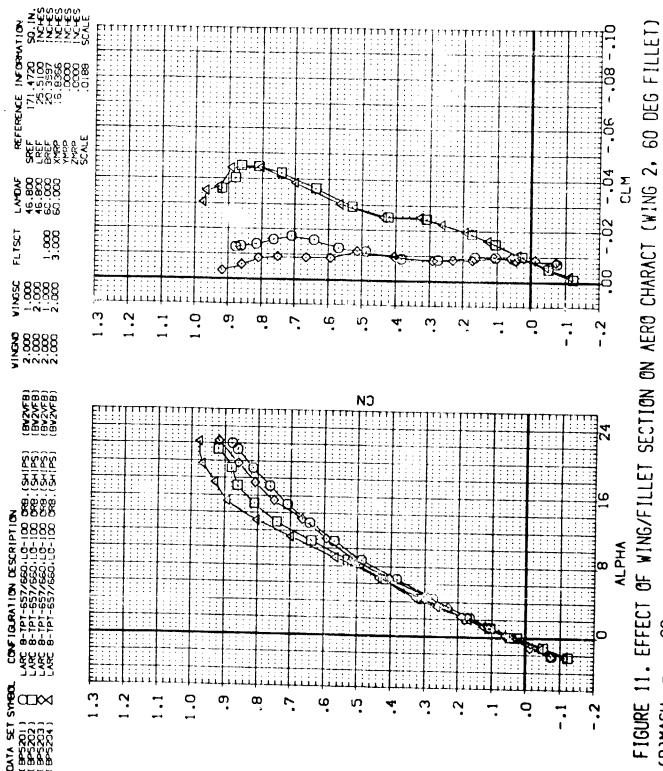


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) PAGE .60 II (B)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET PAGE .80 FIGURE 11.

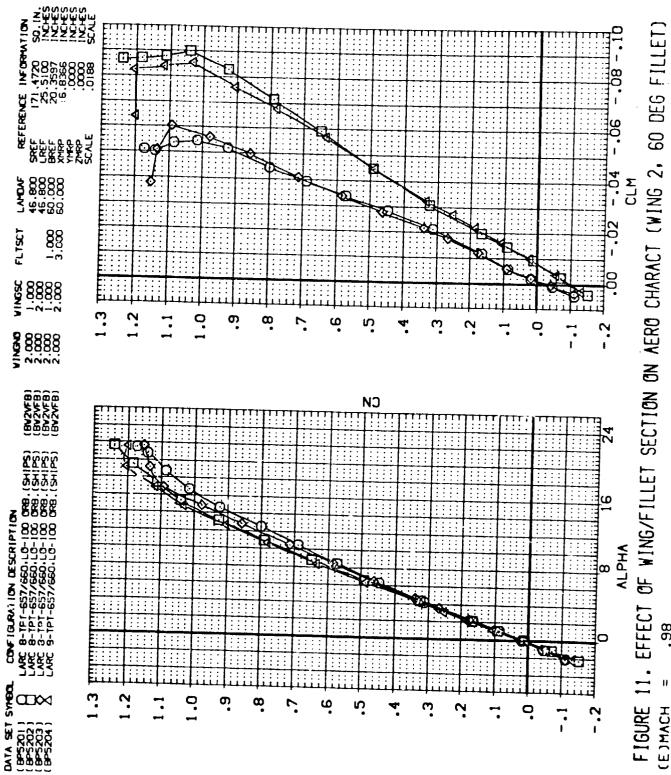


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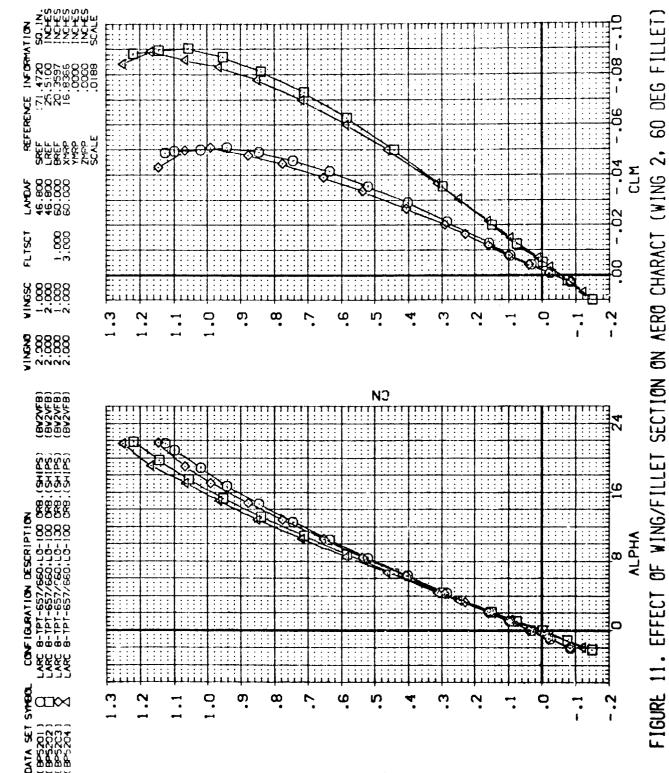
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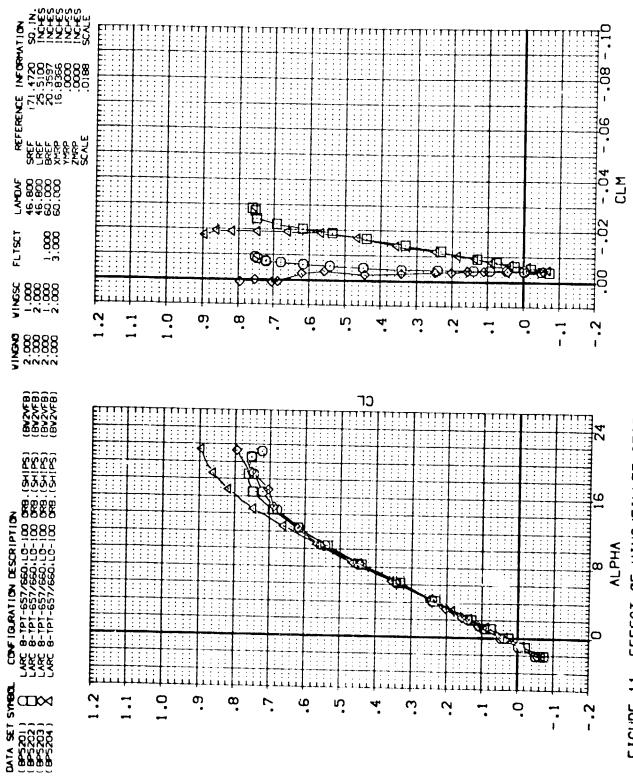


(E)MACH

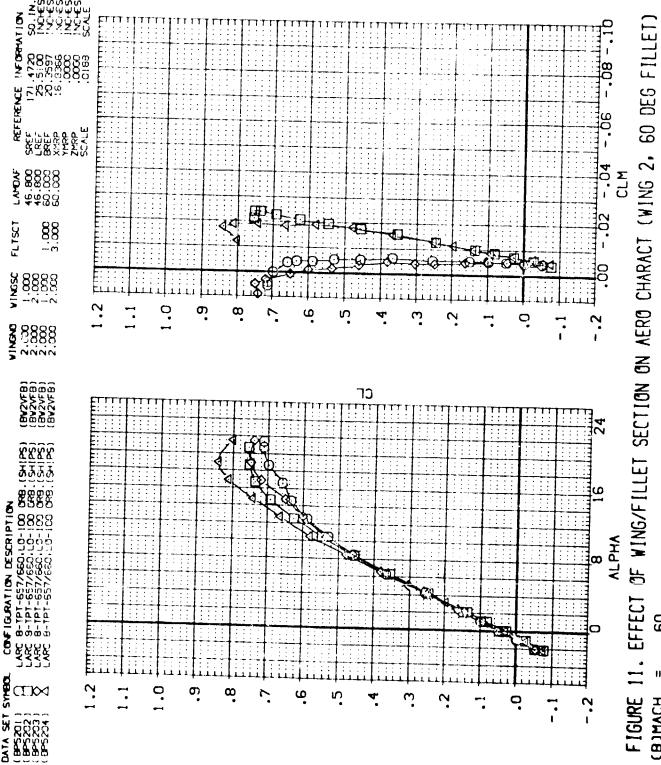


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(F)MACH



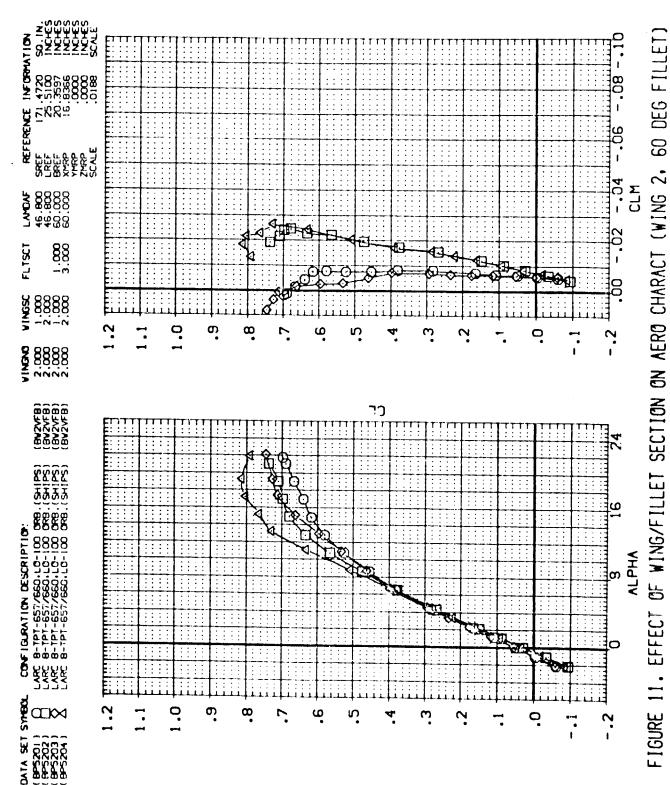
OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET EFFECT 11 F 16URE



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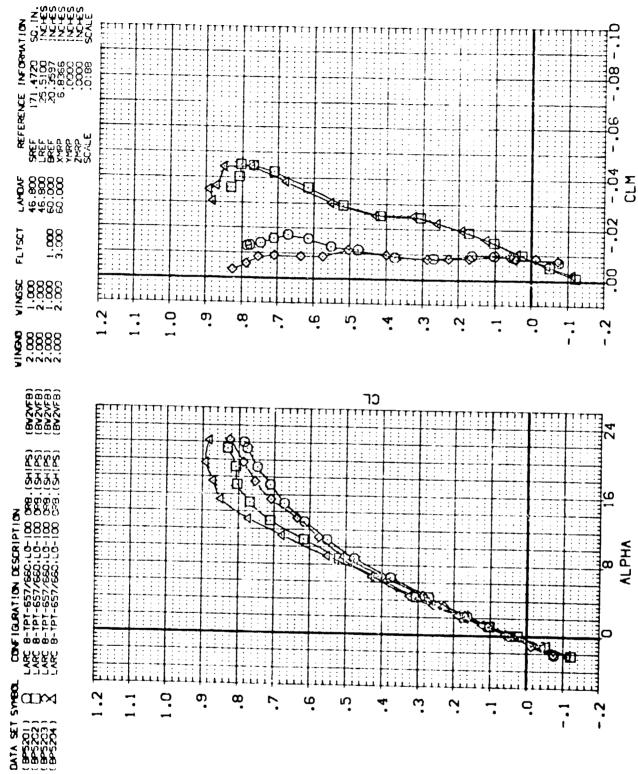
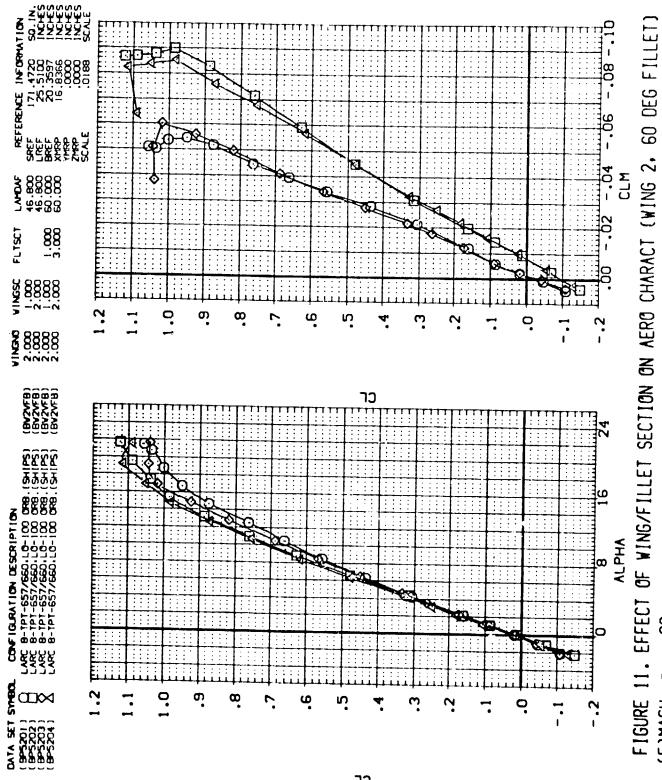
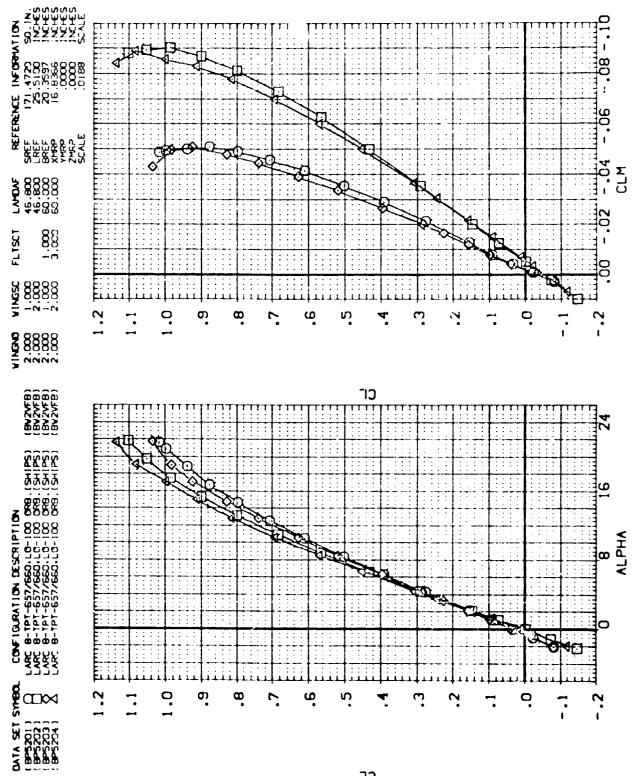


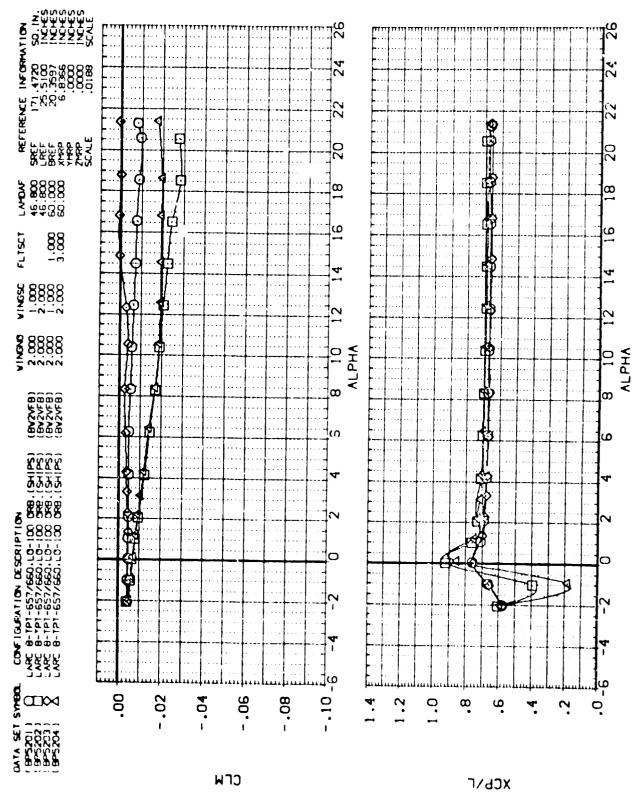
FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) (D)MACH



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OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) PAGE EFFECT 11 F I GURE (F)MACH



EFFECT OF WING/FILLET SECTION ON AFRO CHARACT (WING 2, 60 DEG FILLET) F 16URE (A)MACH

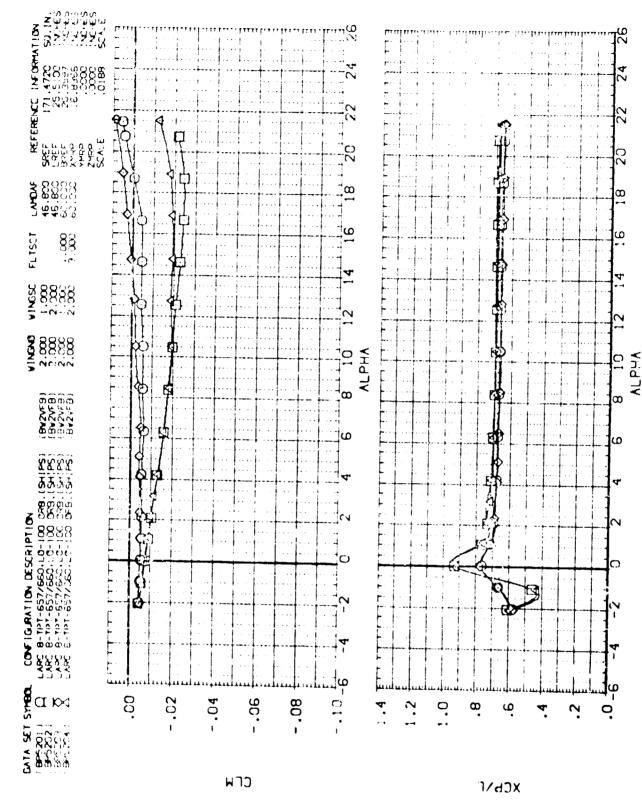
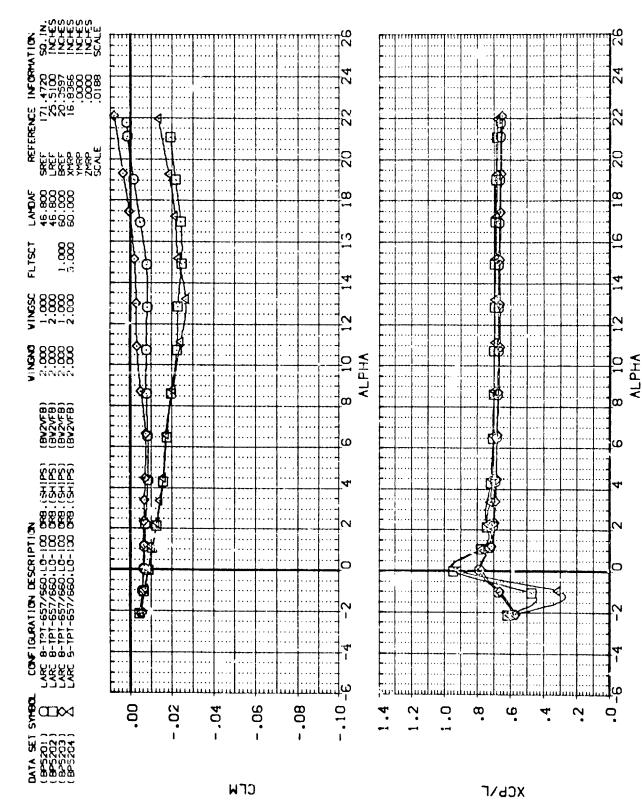
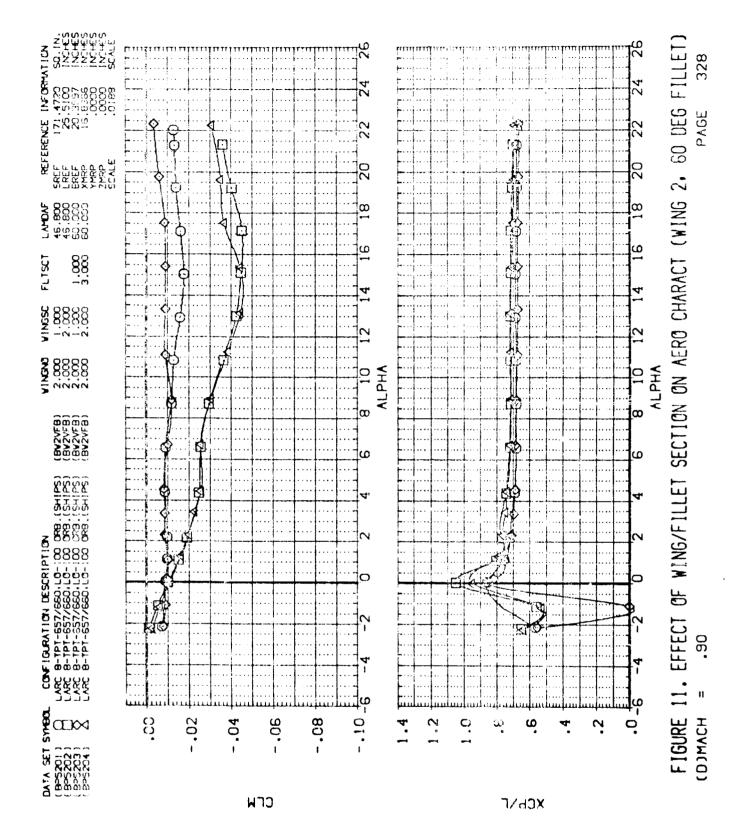
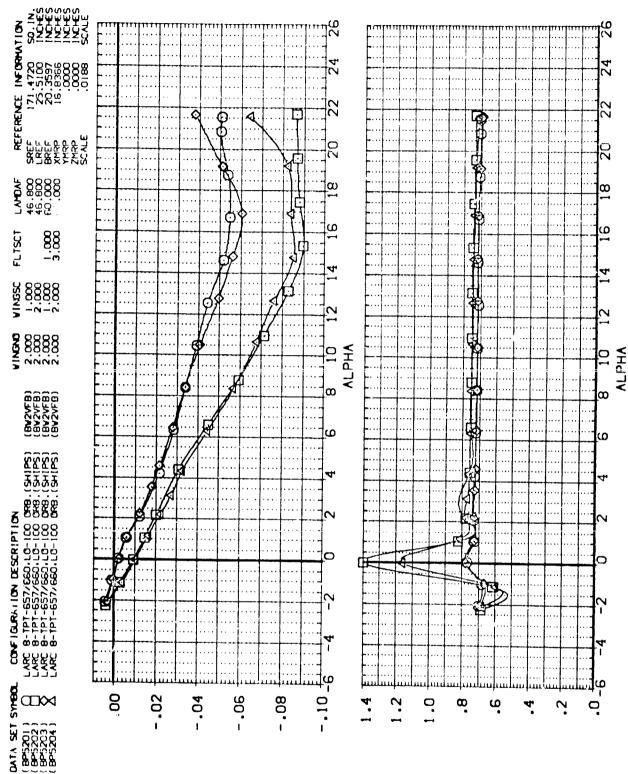


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) .60 (B)MACH



FILLET) FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG PAGE 80





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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) 329 PAGE FIGURE 11. (E)MACH

XCP/L

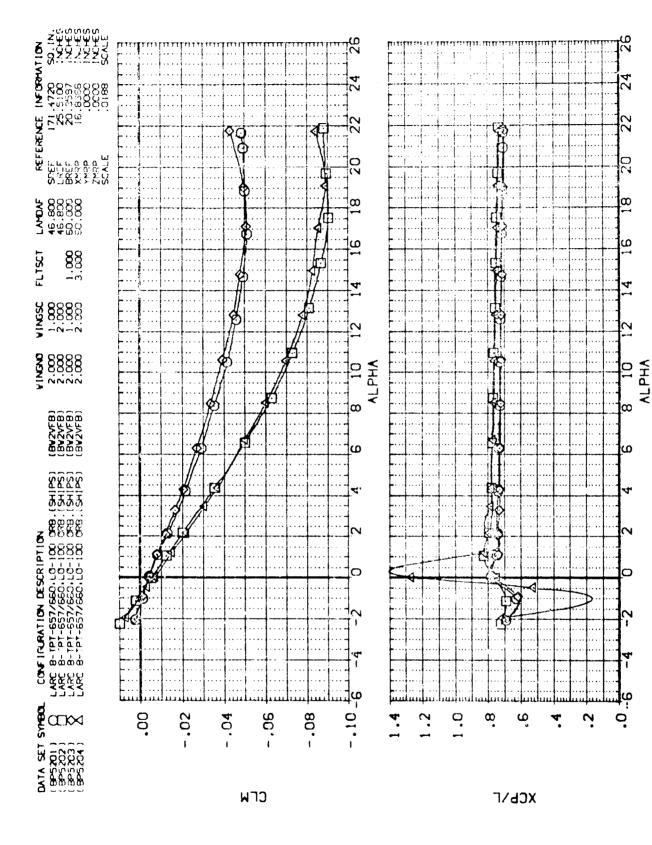
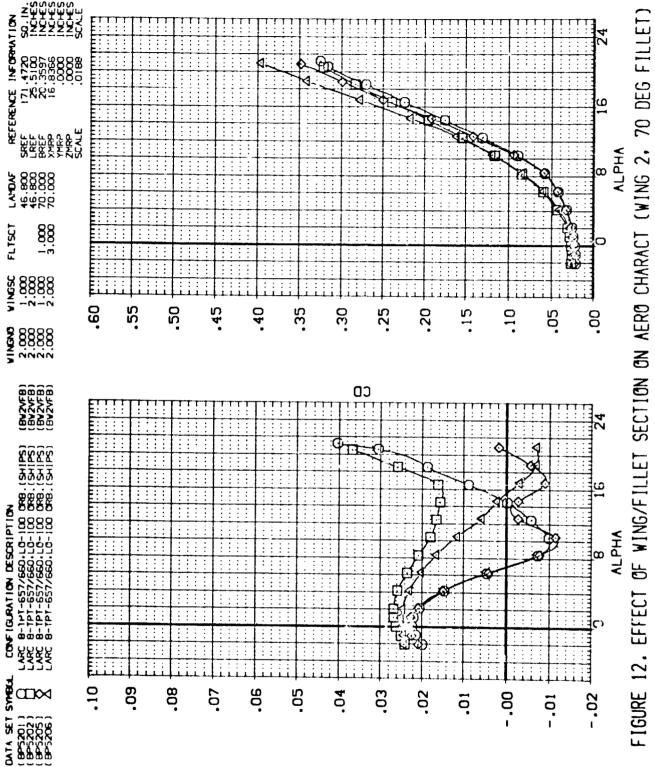
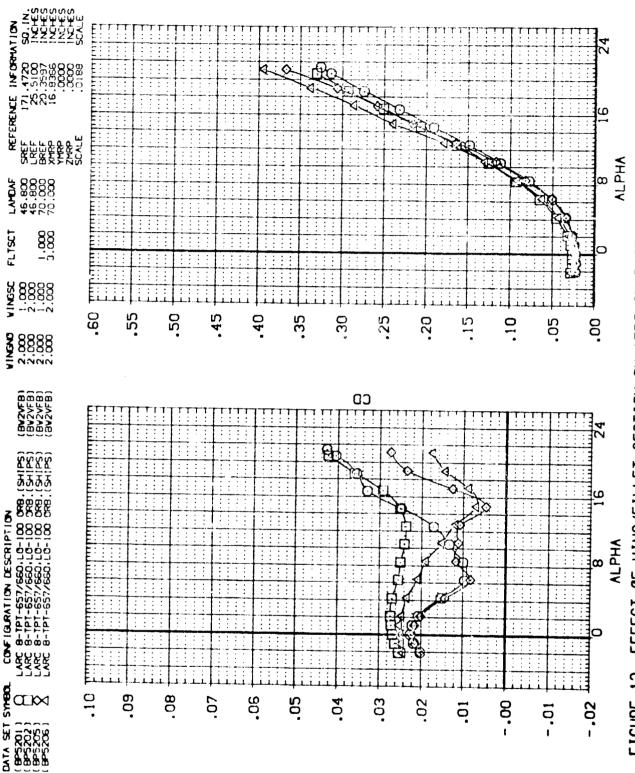


FIGURE 11. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 60 DEG FILLET) Ħ



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OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) FIGURE 12. EFFECT .60 (B)MACH

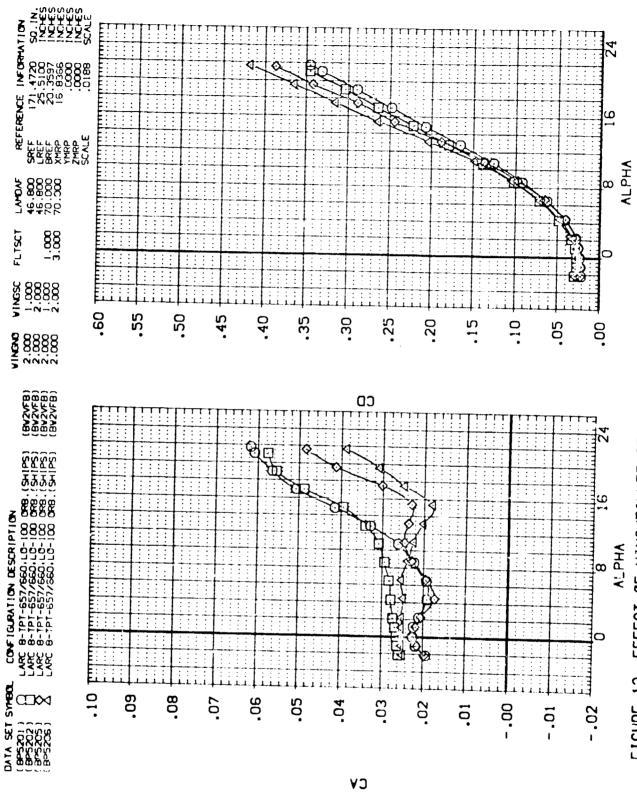


FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET)

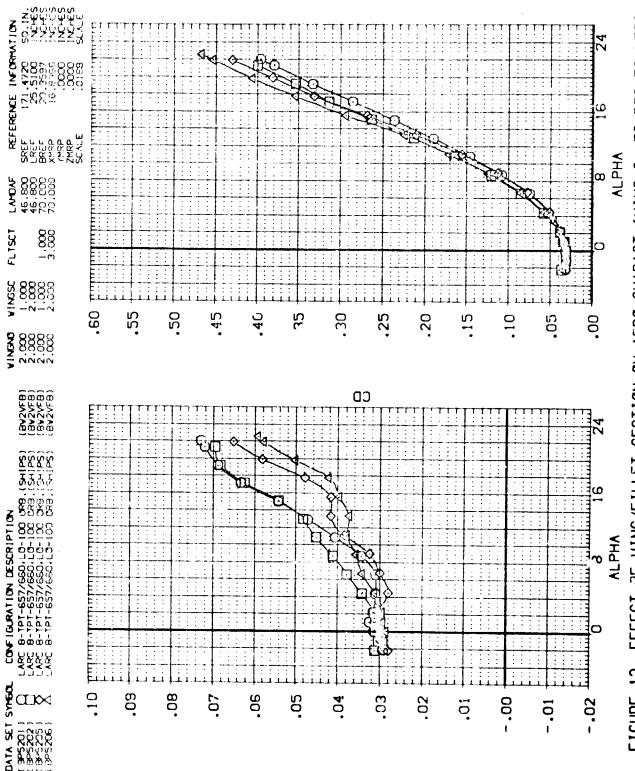
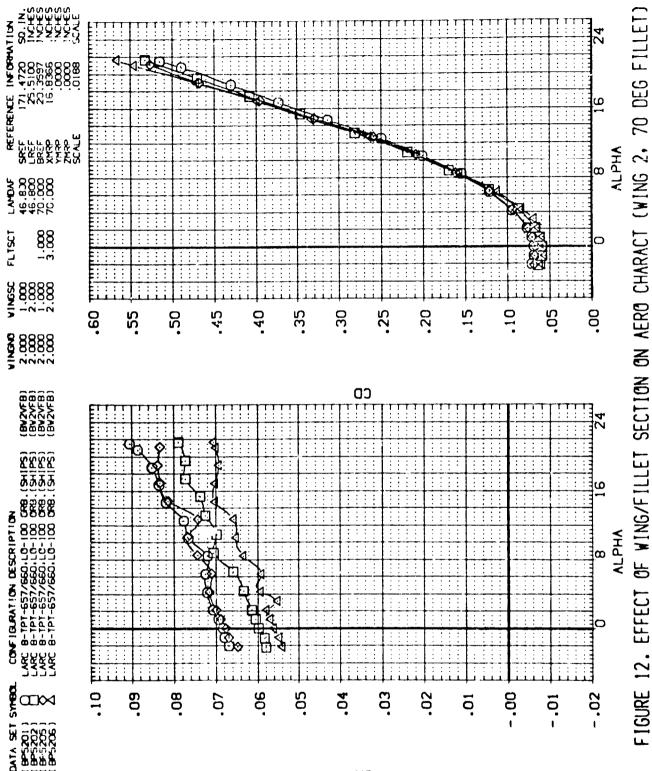


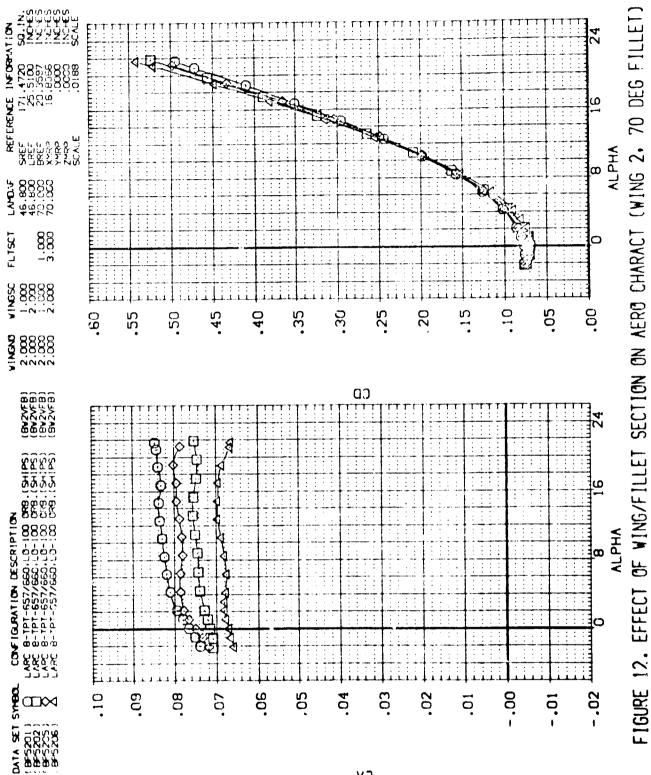
FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) CDIMACH



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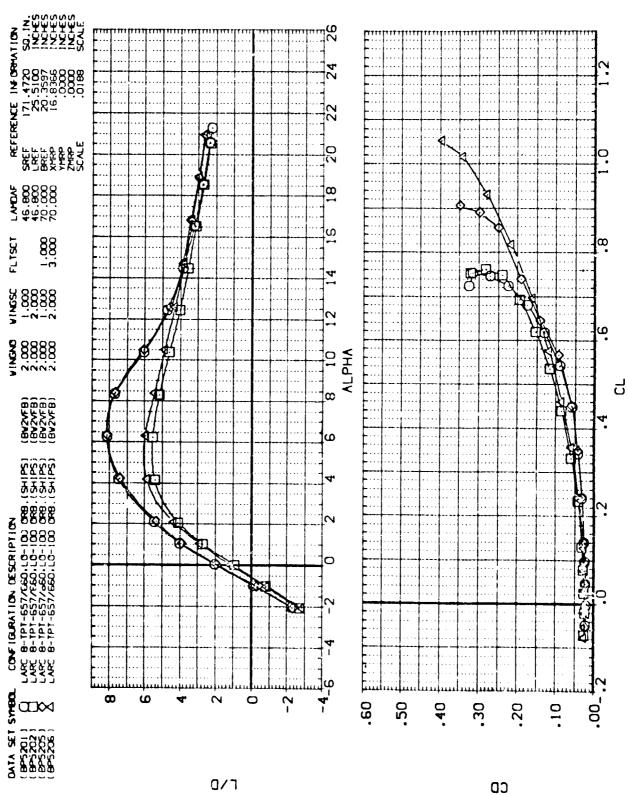
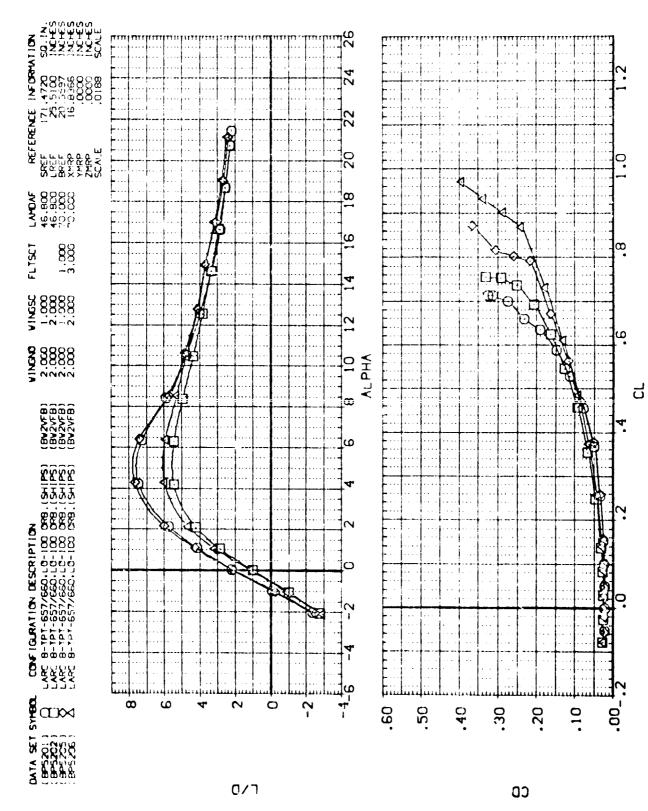
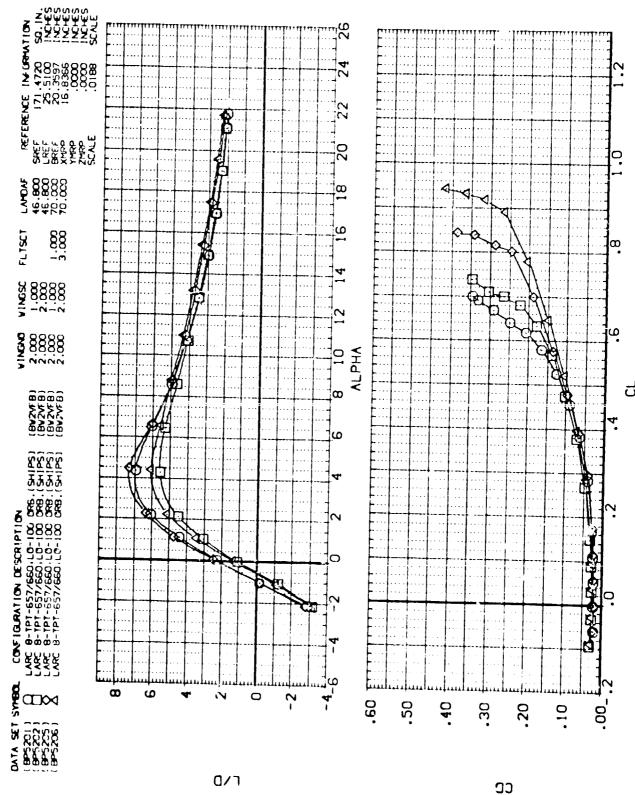


FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) (A)MACH



70 DEG FILLET)
PAGE 338 2. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING .60 12. -11 FIGURE



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) .80 FIGURE 12. н

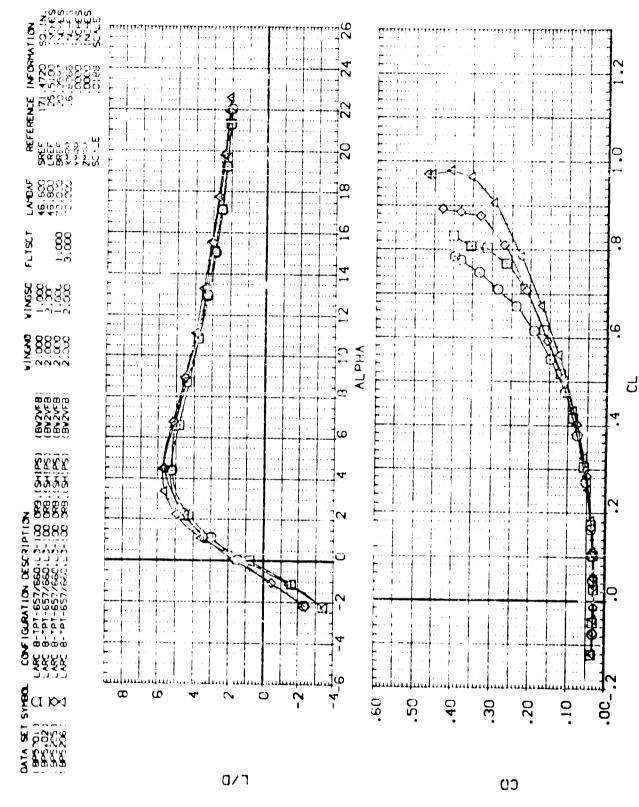
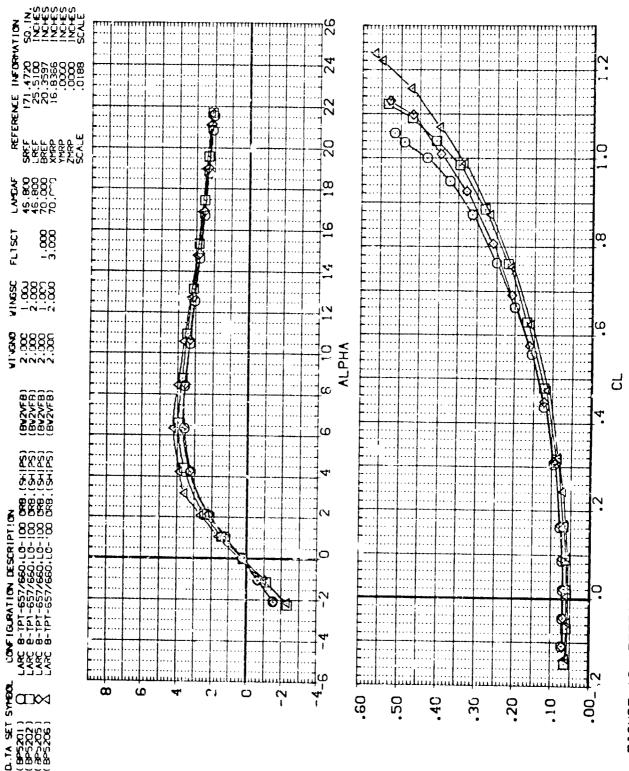


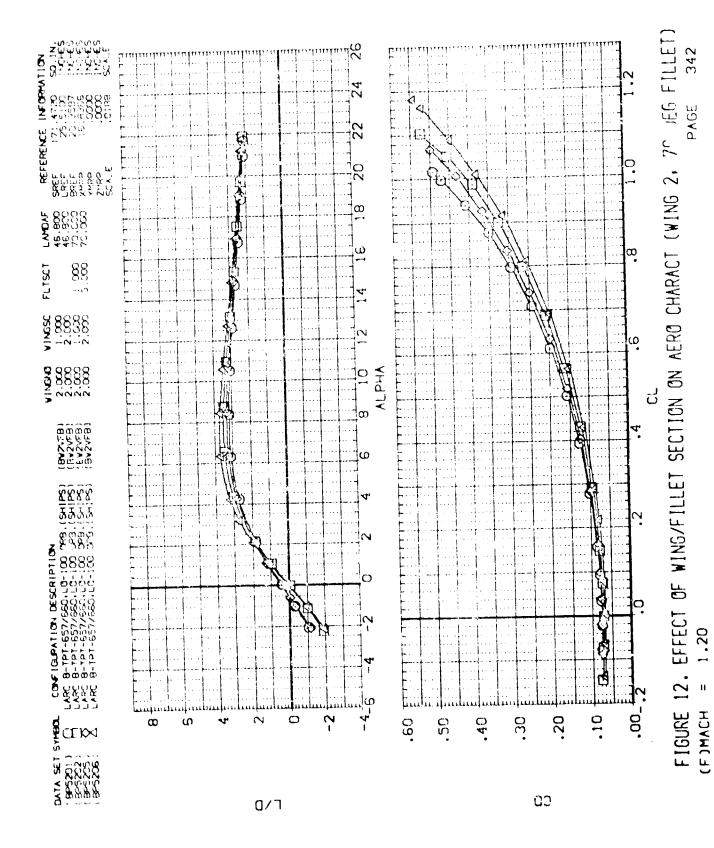
FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) 340 90 н

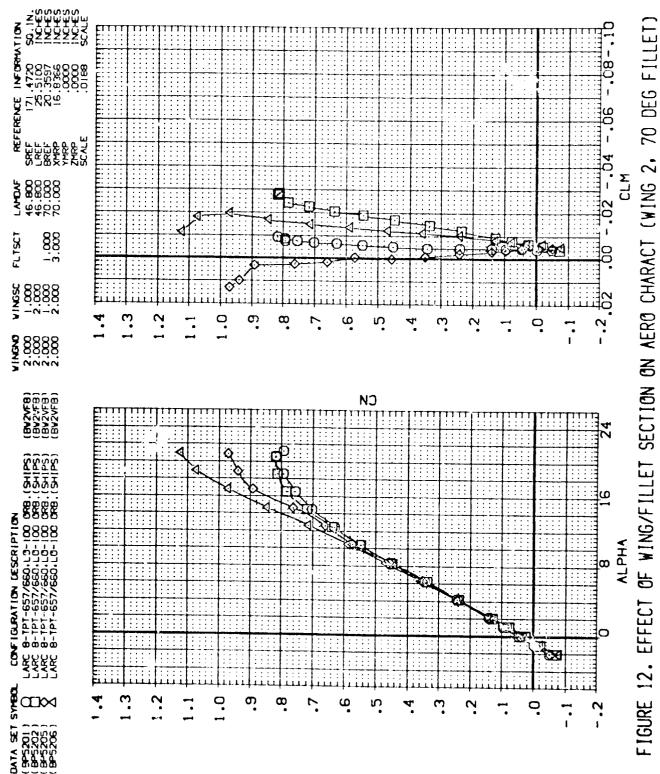


EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) 341 PAGE 12. F 16URE (E)MACH

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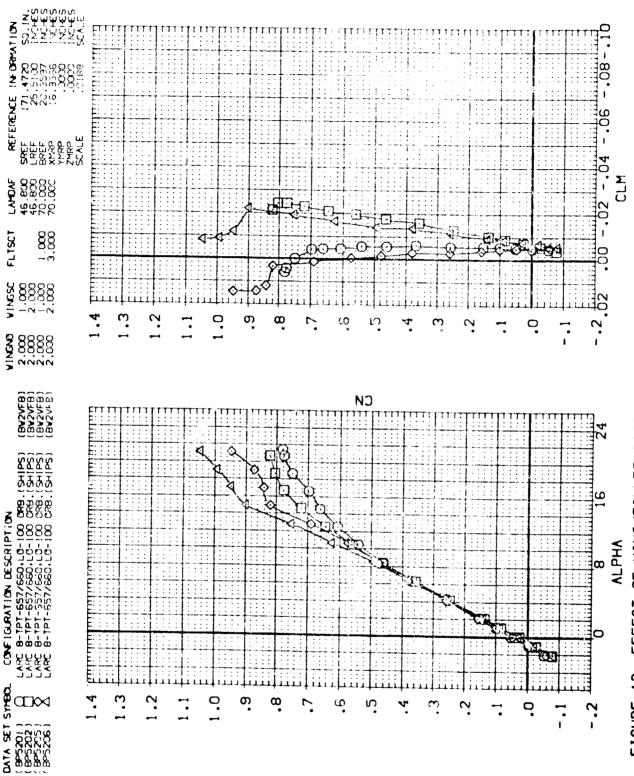
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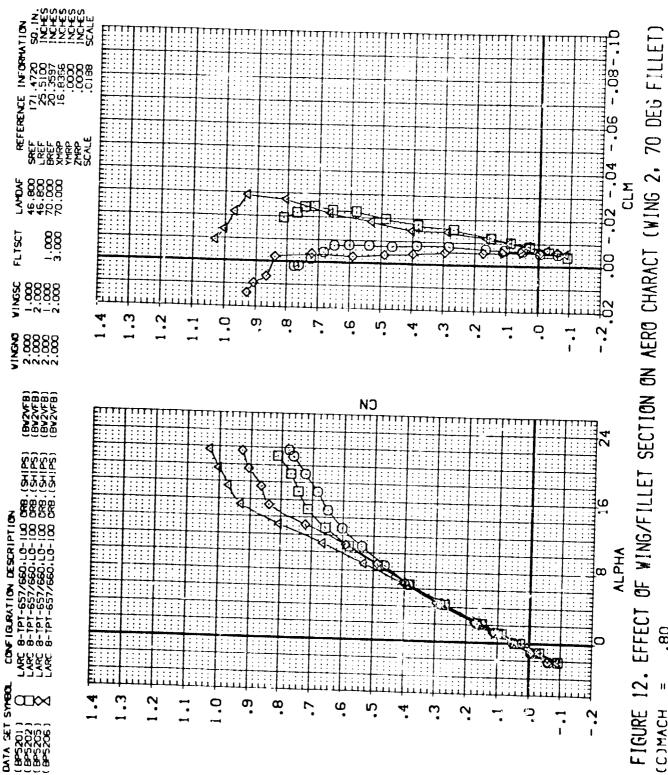


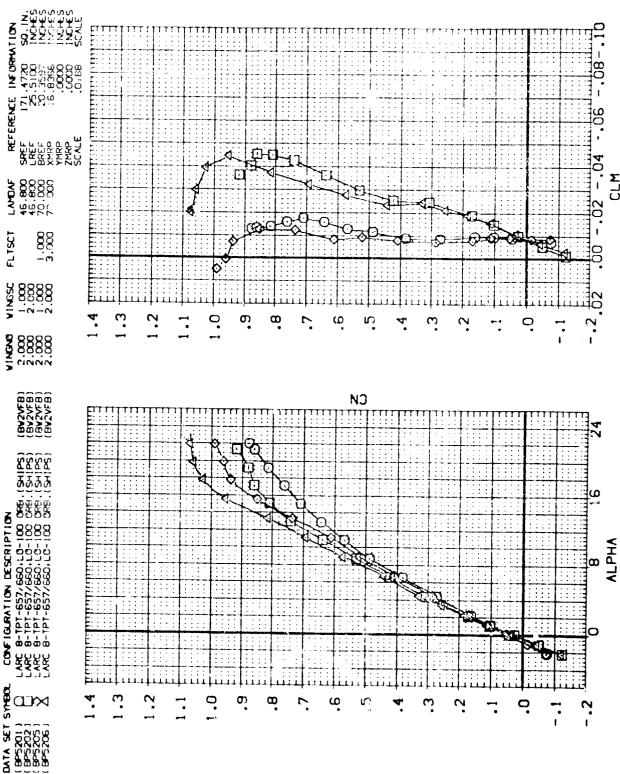
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(A)MACH

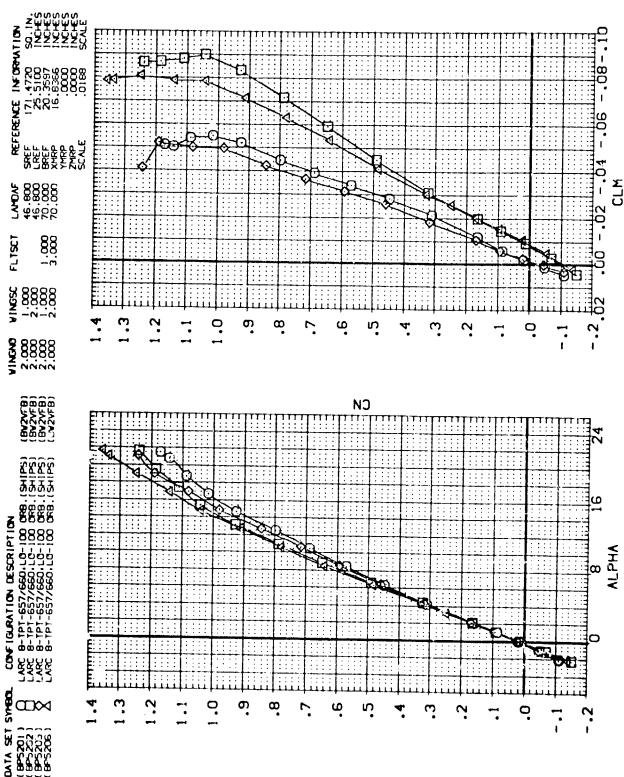


70 DEG FILLET 344 PAGE AERO CHARACT (WING OF WING/FILLET SECTION ON EFFECT .60 12. FIGURE (B)MACH

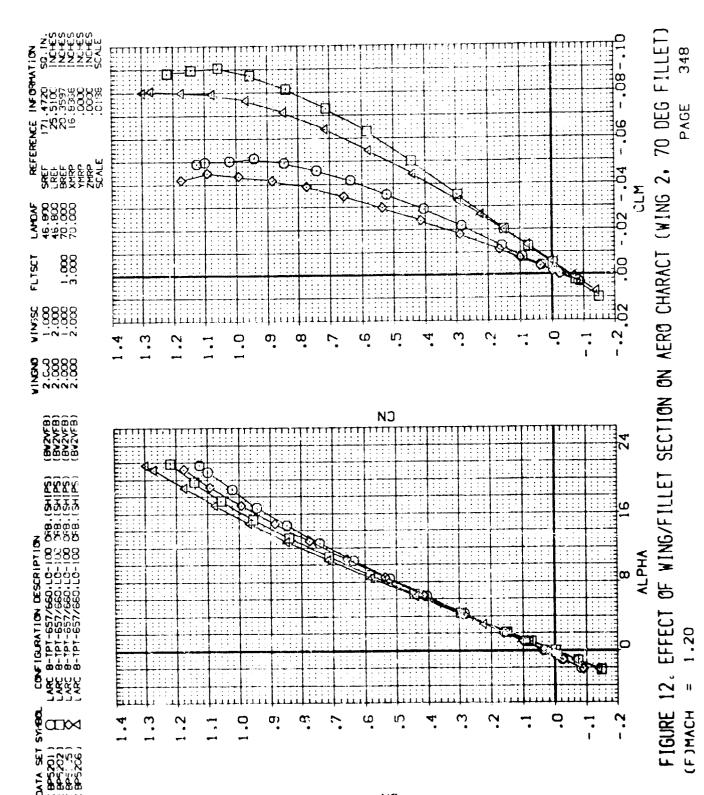


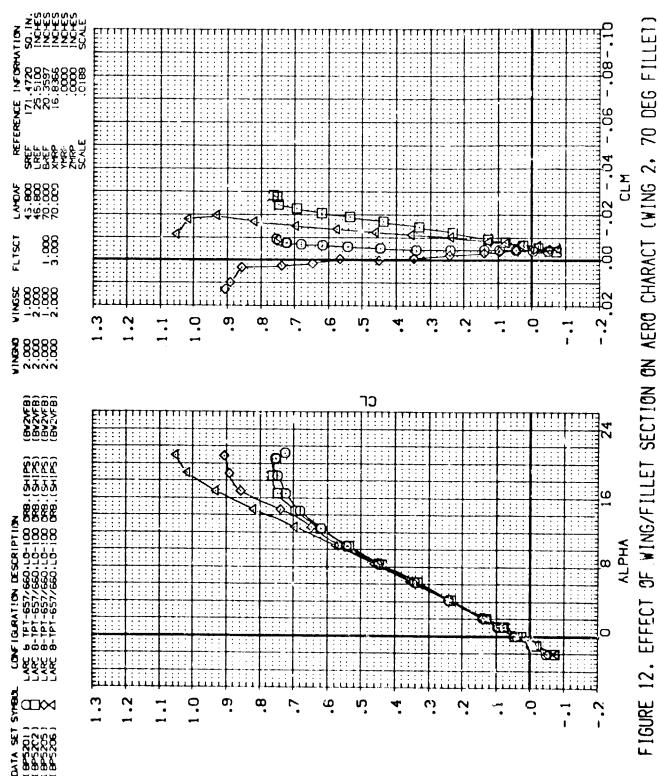


EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) 346 ٠ 0 FIGURE 12. CDJMACH

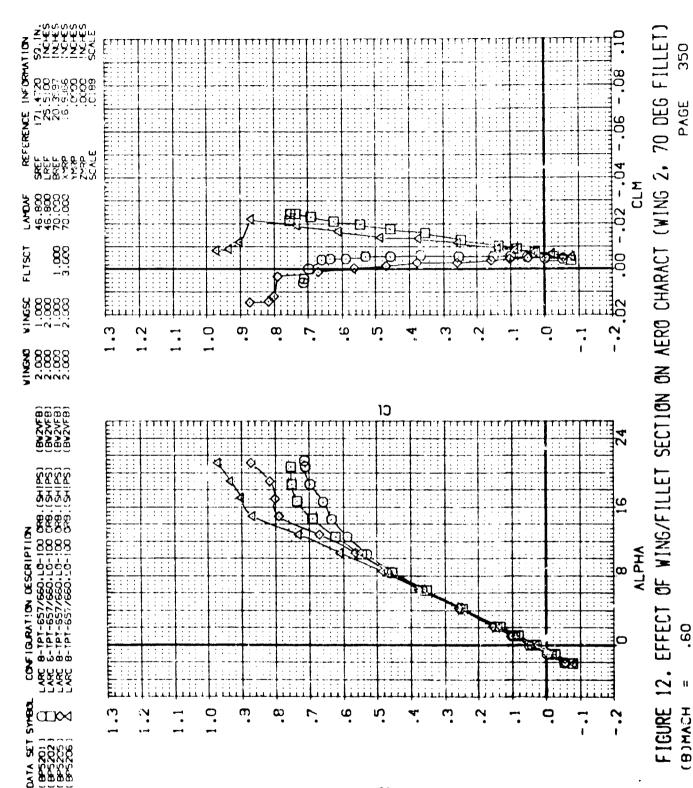


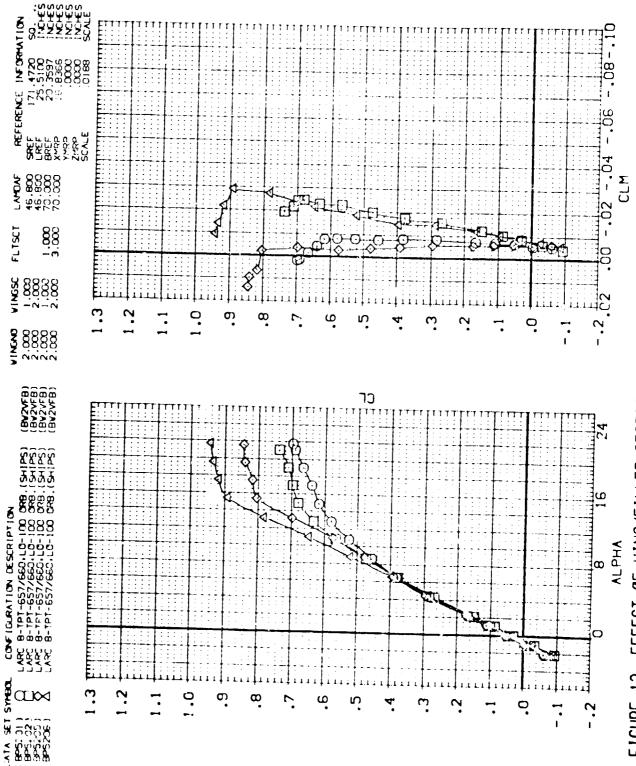
OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) **EFFECT** FIGURE (E)MACH



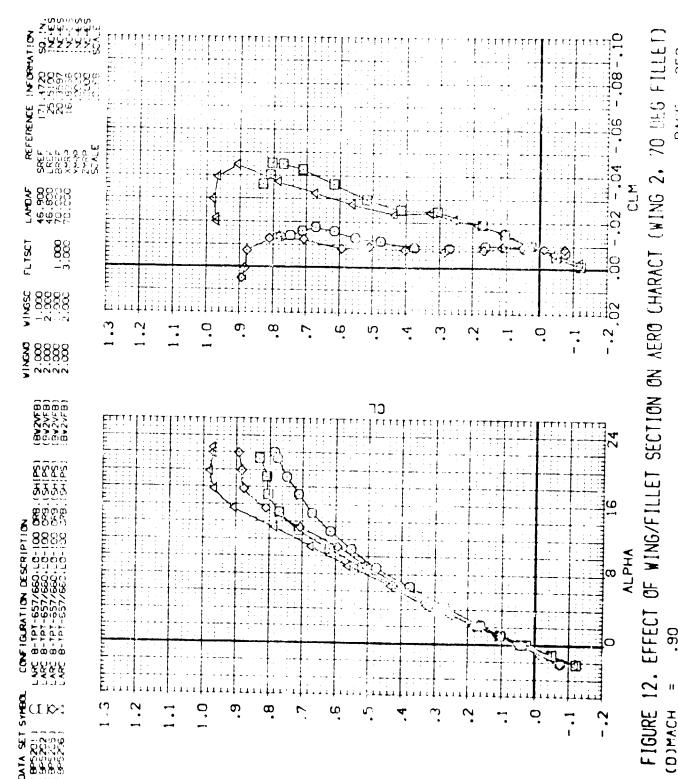


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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) FIGURE 12.



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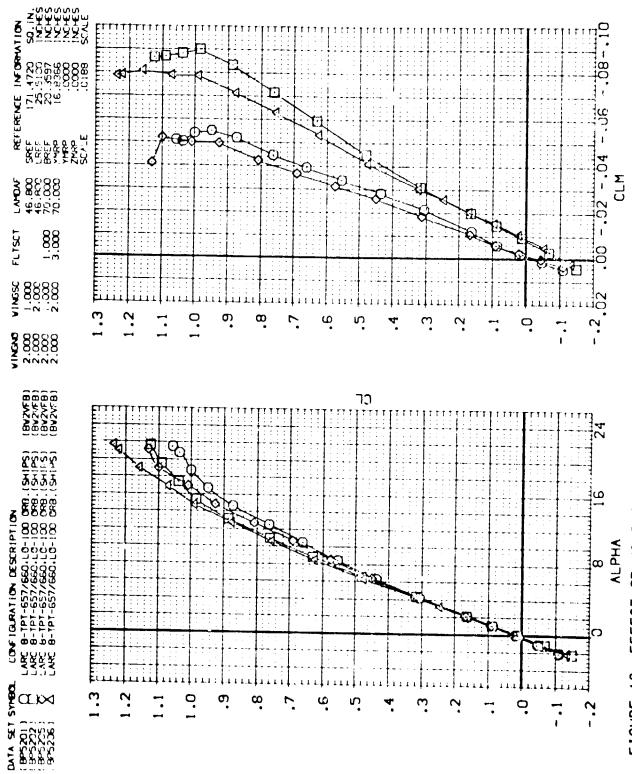
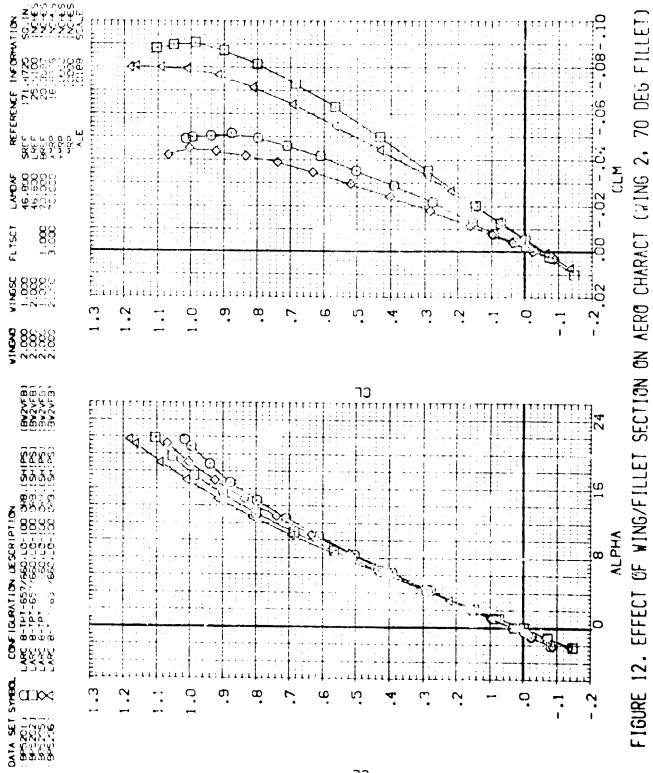


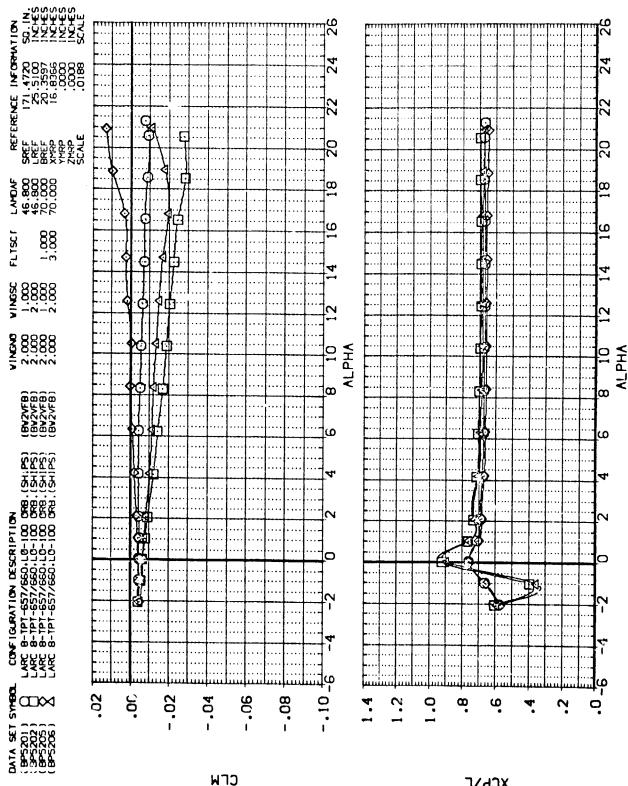
FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) (F)MACH



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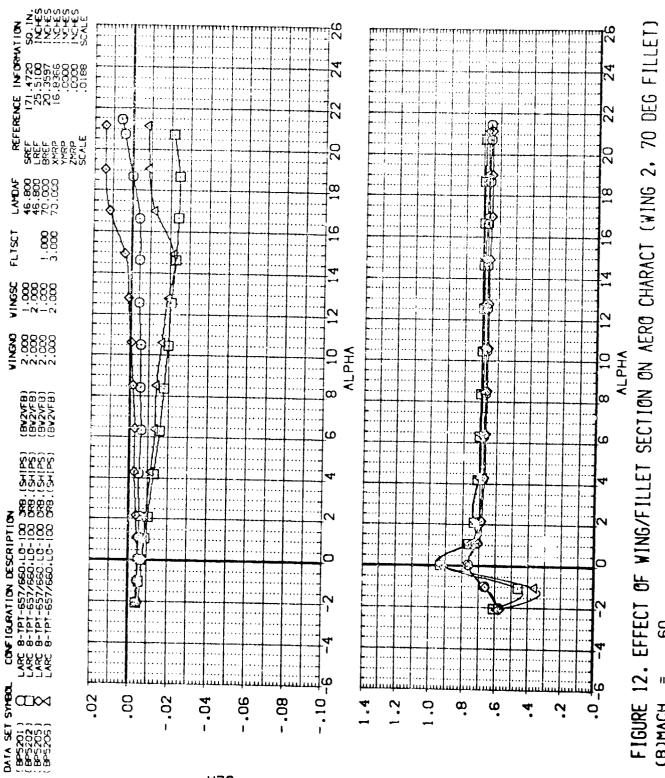
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FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET)

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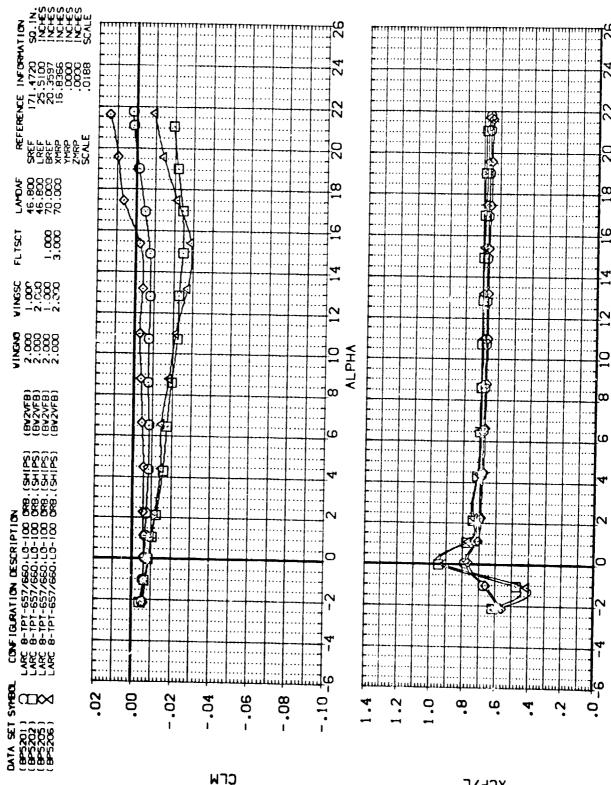


FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) 357 PAGE ALPHA .80 - 11 (C)MACH

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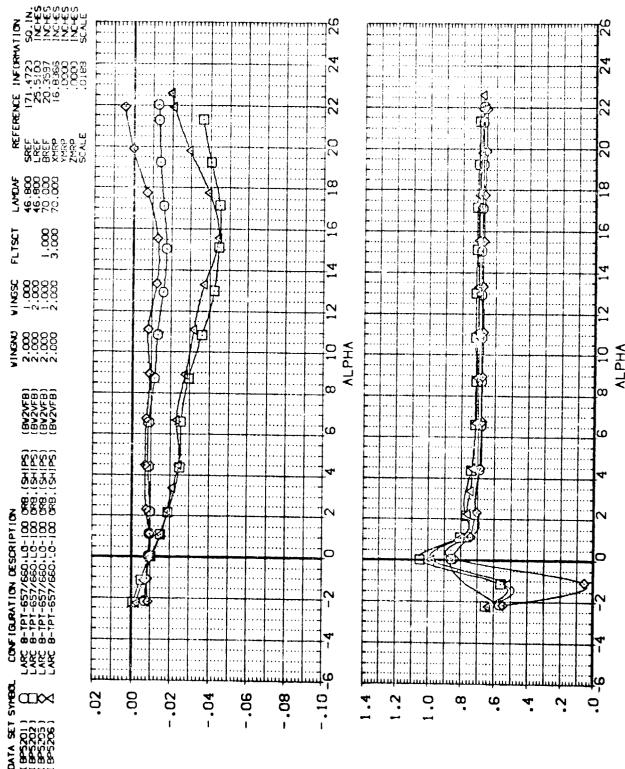


FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) 358 PAGE (D)MACH

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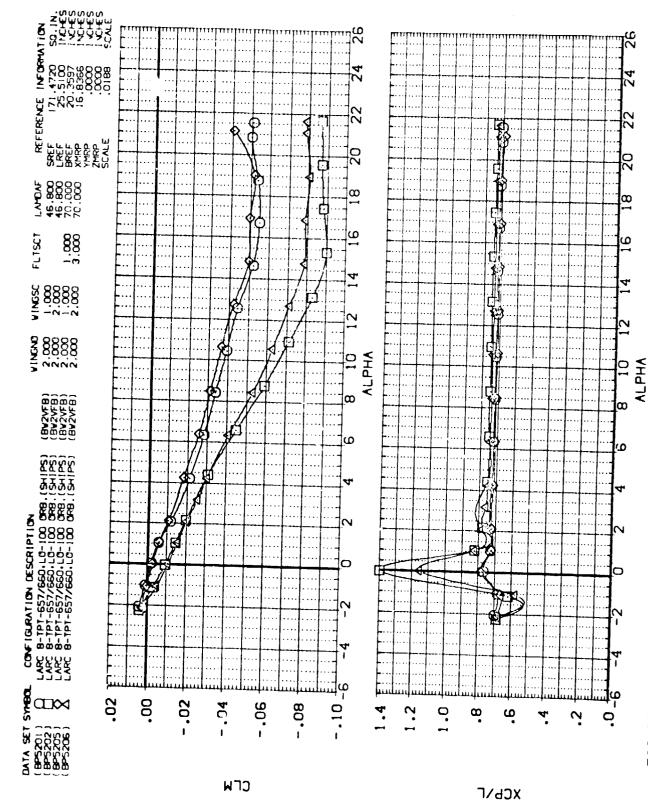
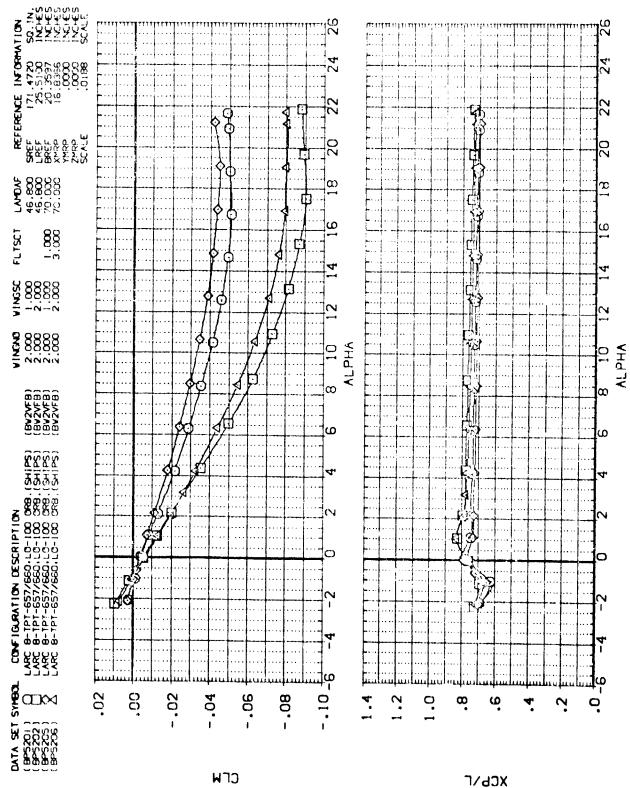
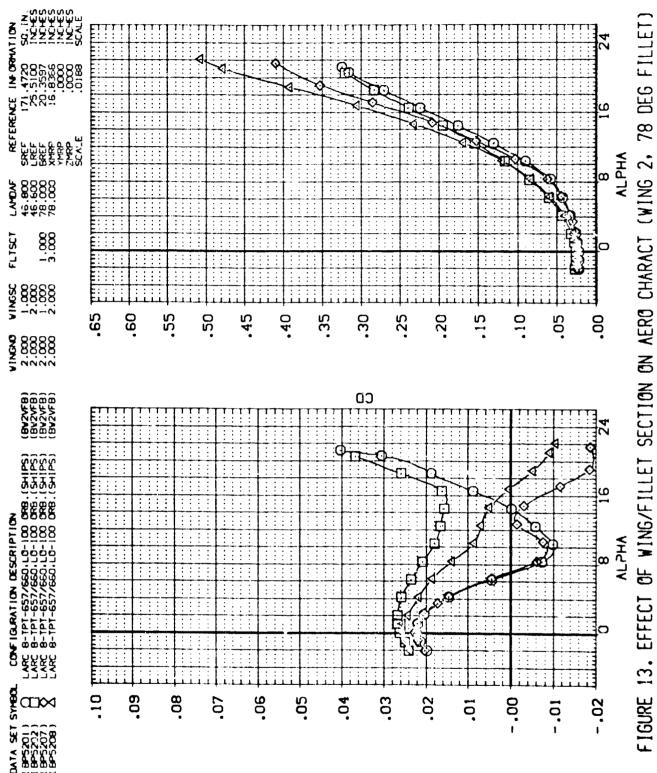


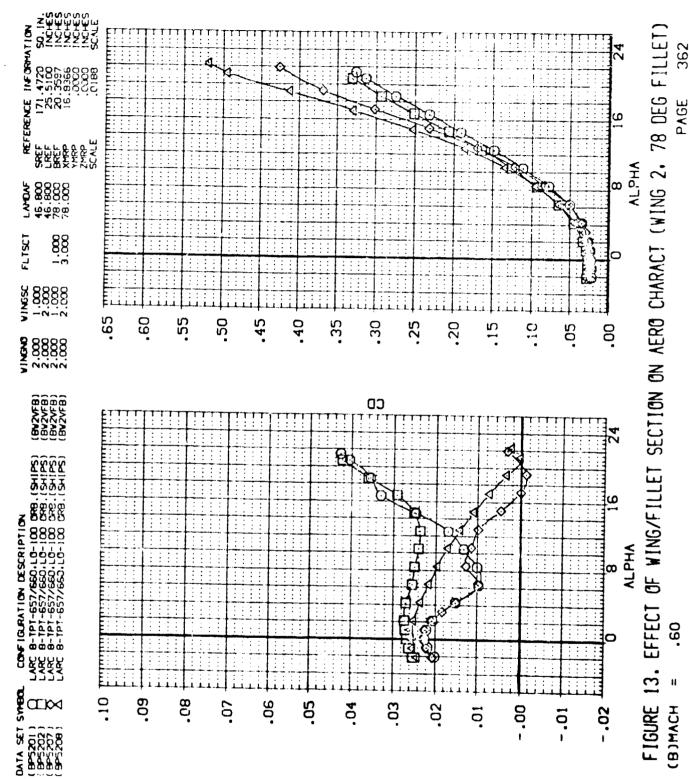
FIGURE 12. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 70 DEG FILLET) (E)MACH

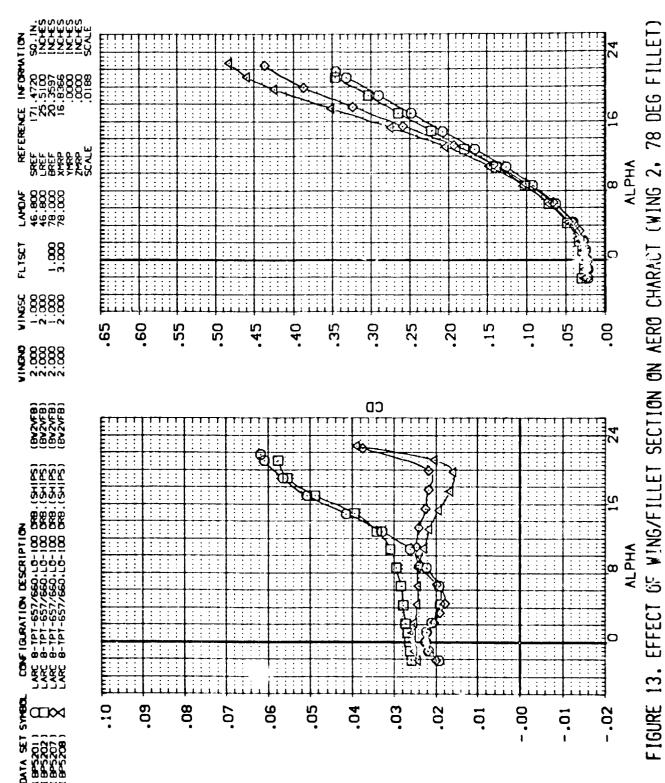


2. 70 DEG FILLET)
PAGE 360 ECT OF WING/FILLET SECTION ON AERO CHARACT (WING .20 11 FIGURE (F)MACH



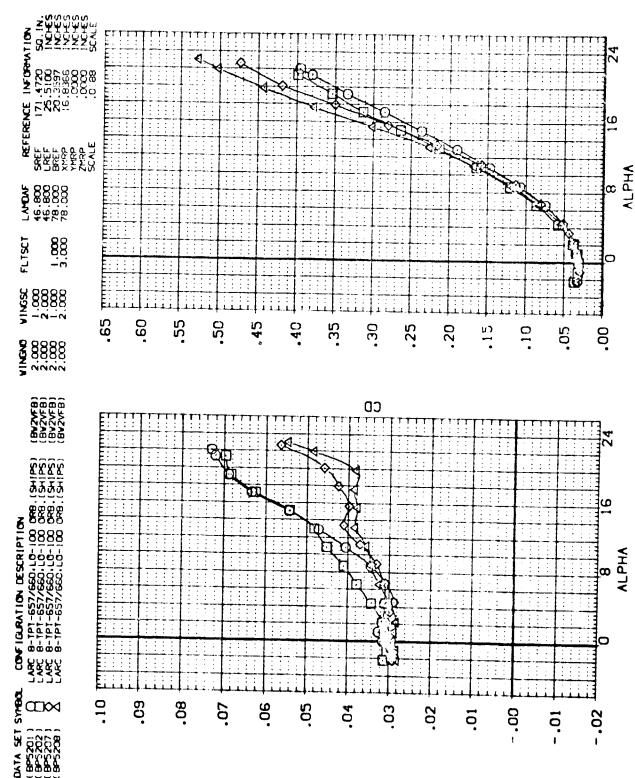
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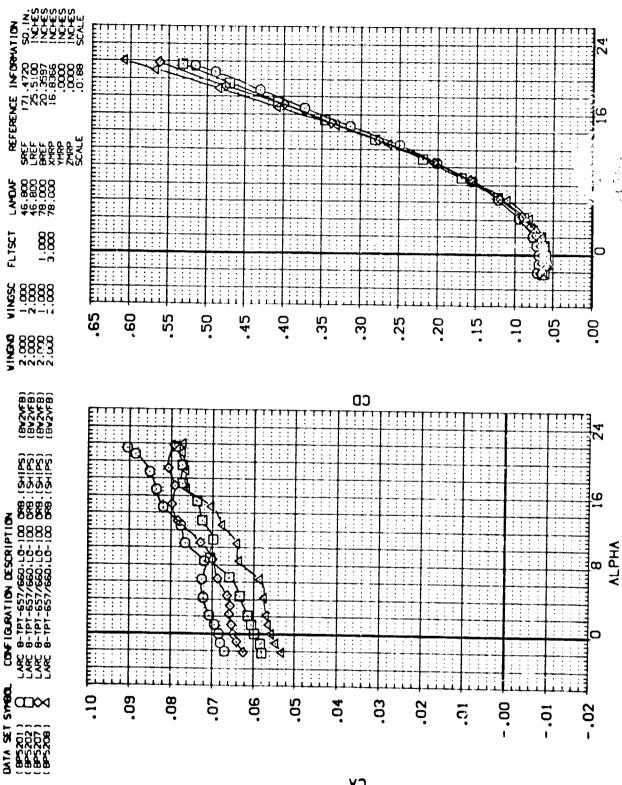


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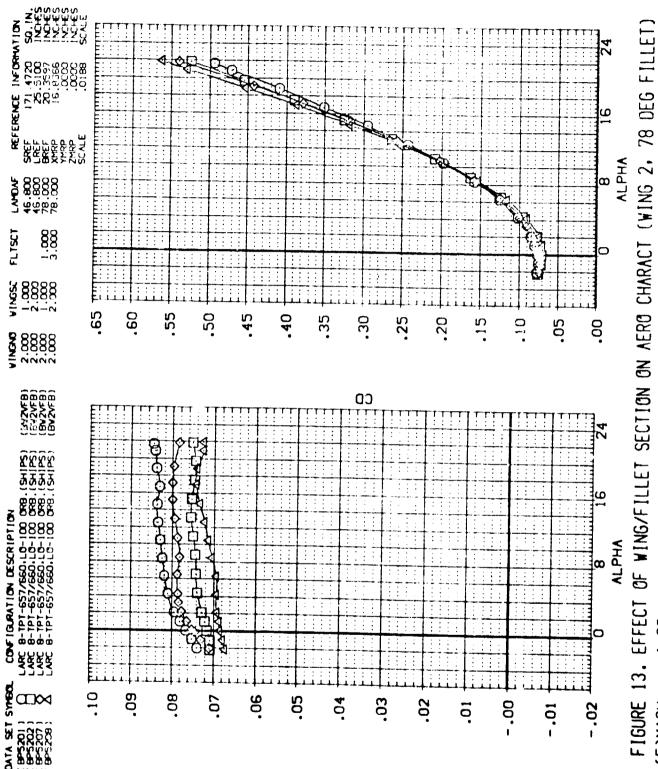
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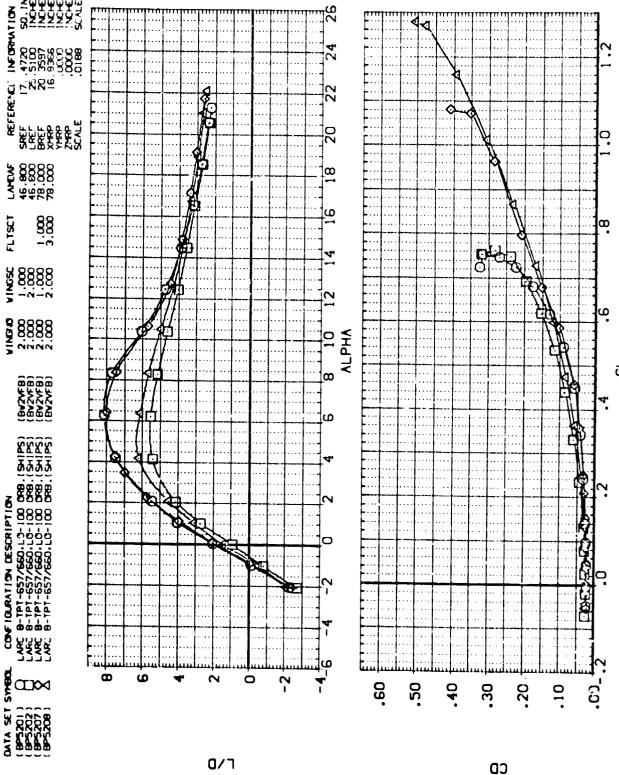
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 13. F.I.GURE CDIMACH



78 DEG FILLET) 365 PAGE Š 43 OF WING/FILLET SECTION ON AERO CHARACT (N EFFECT FIGURE 13. (E)MACH

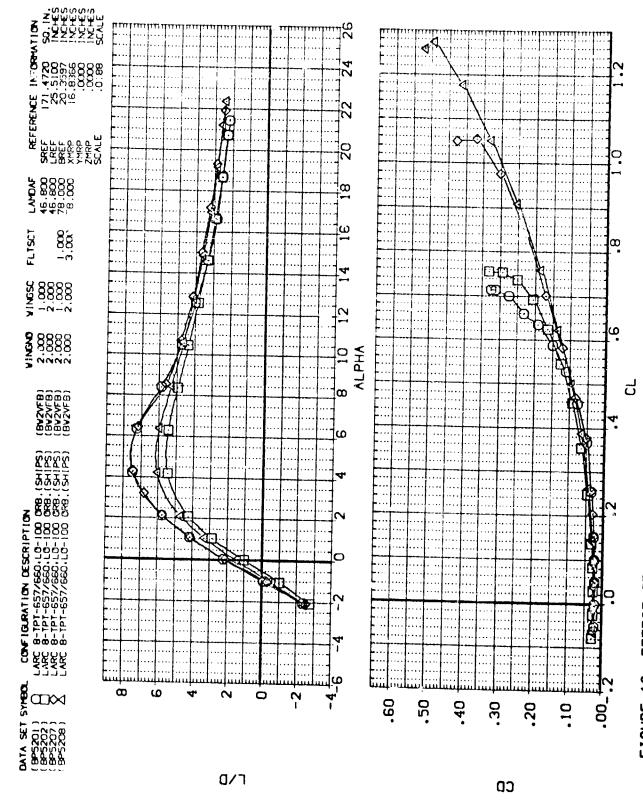


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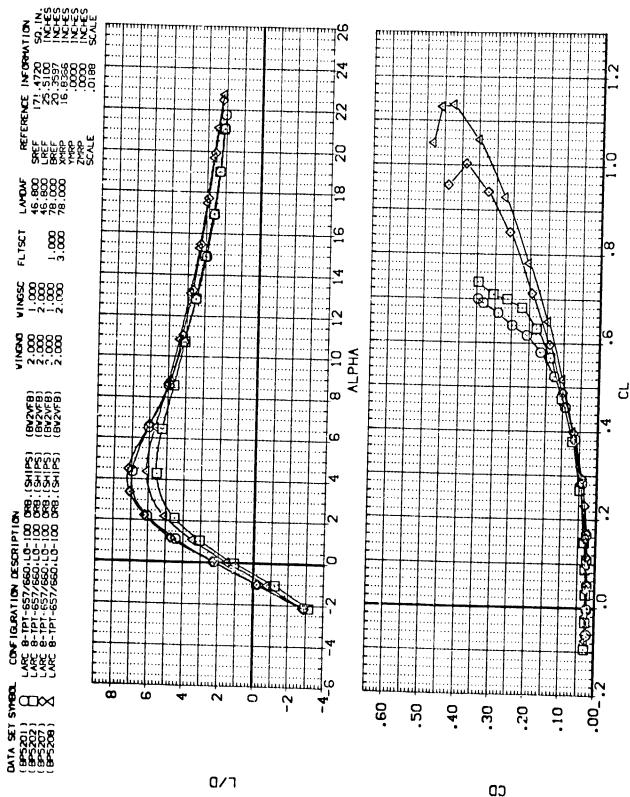


EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 367 .35 FIGURE 13.

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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 368 PAGE .60 13. FIGURE (B)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) .80 FIGURE 13.

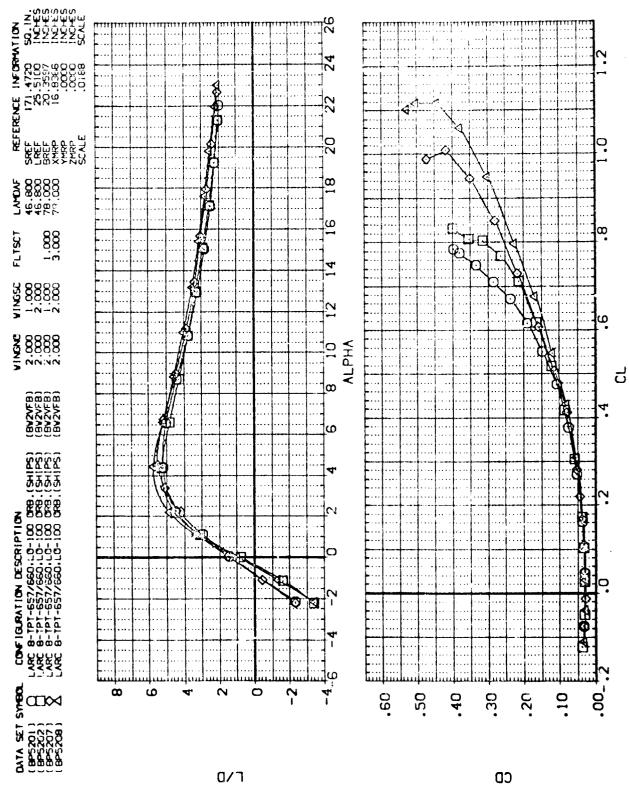


FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET DIMACH = .90 90 (D)MACH

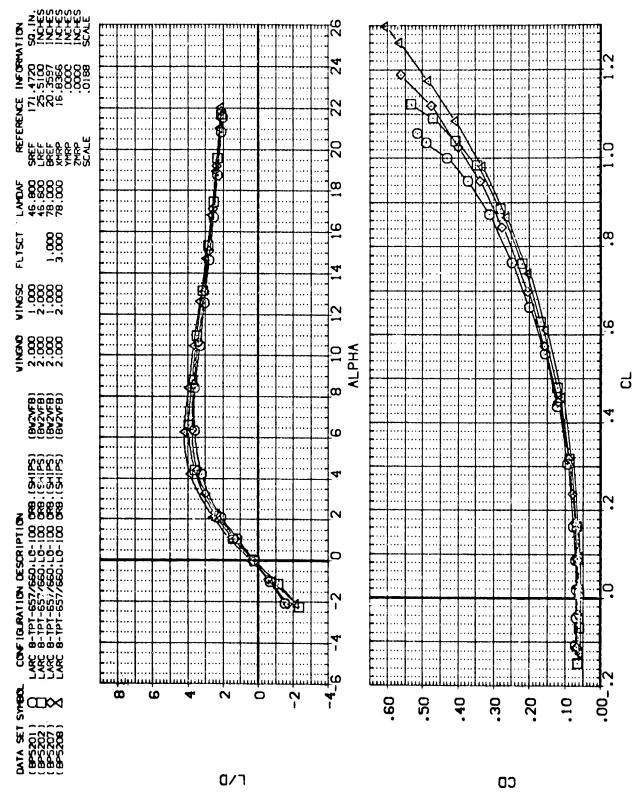


FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET)

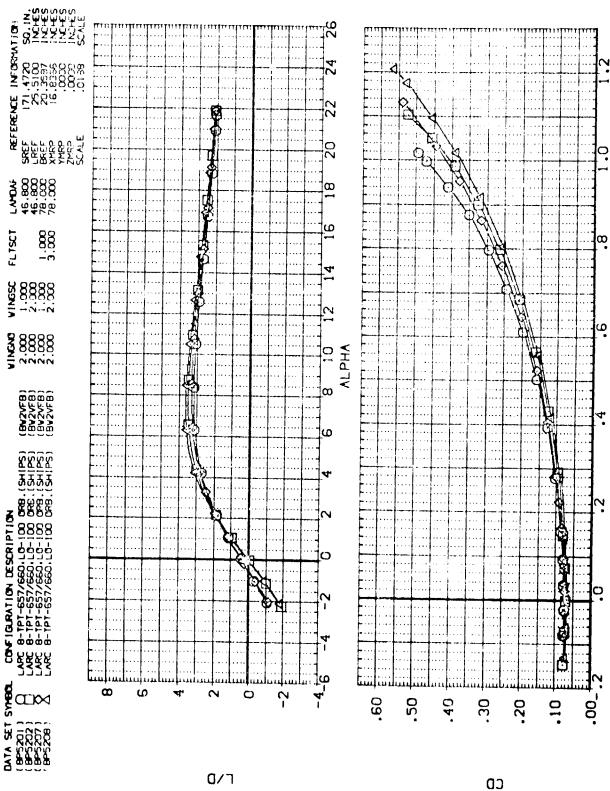
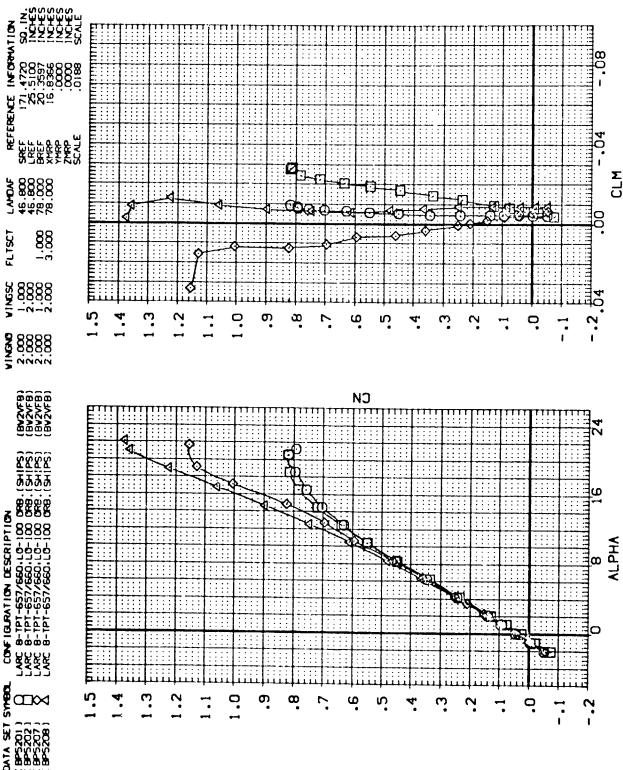
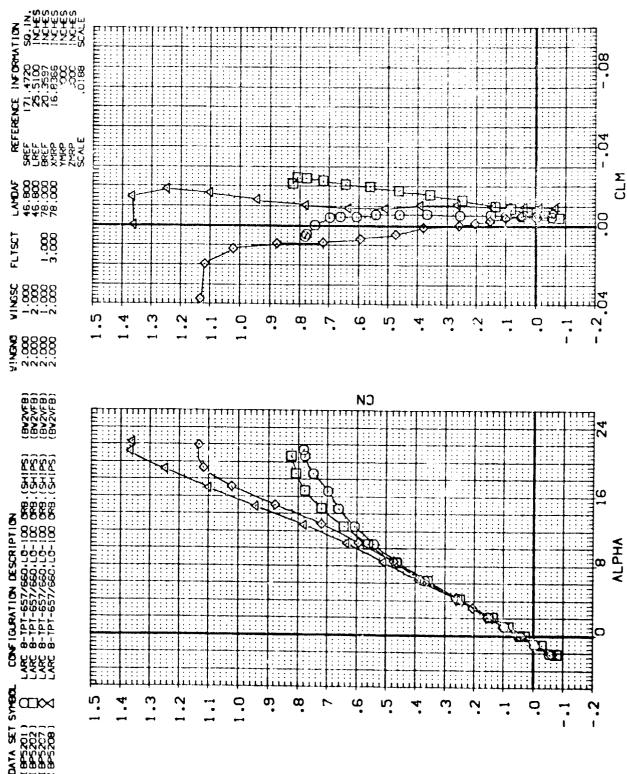


FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET)
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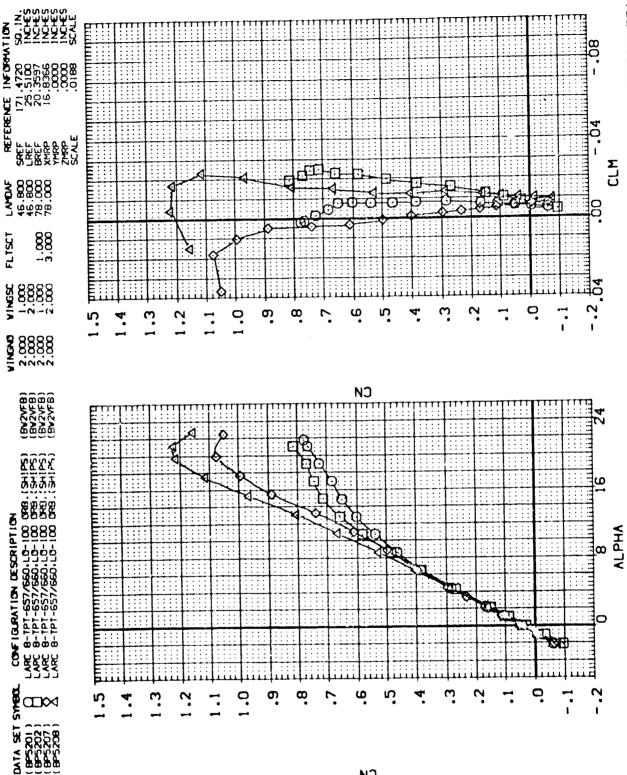


OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) EFFECT 13 FIGURE

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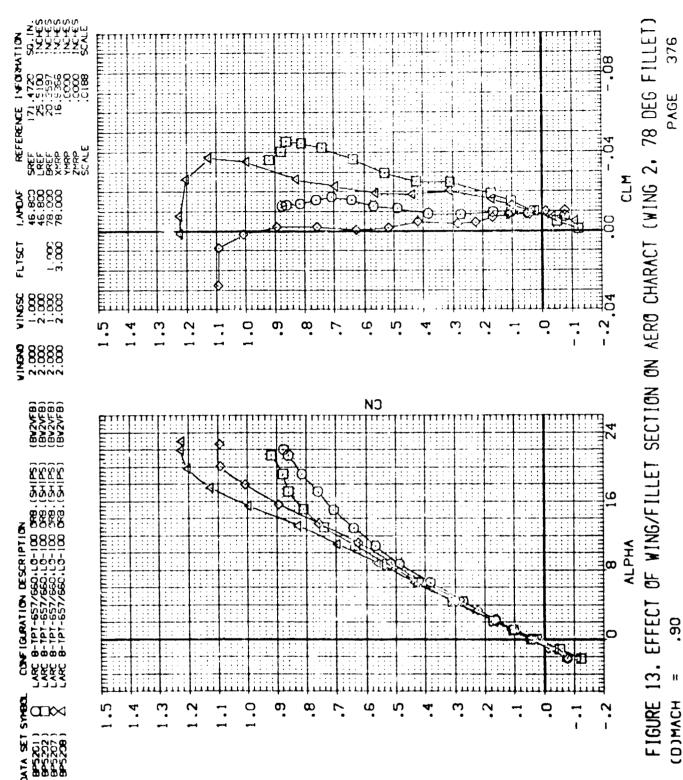


SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) OF WING/FILLET EFFECT .60 13 П FIGURE (B)MACH

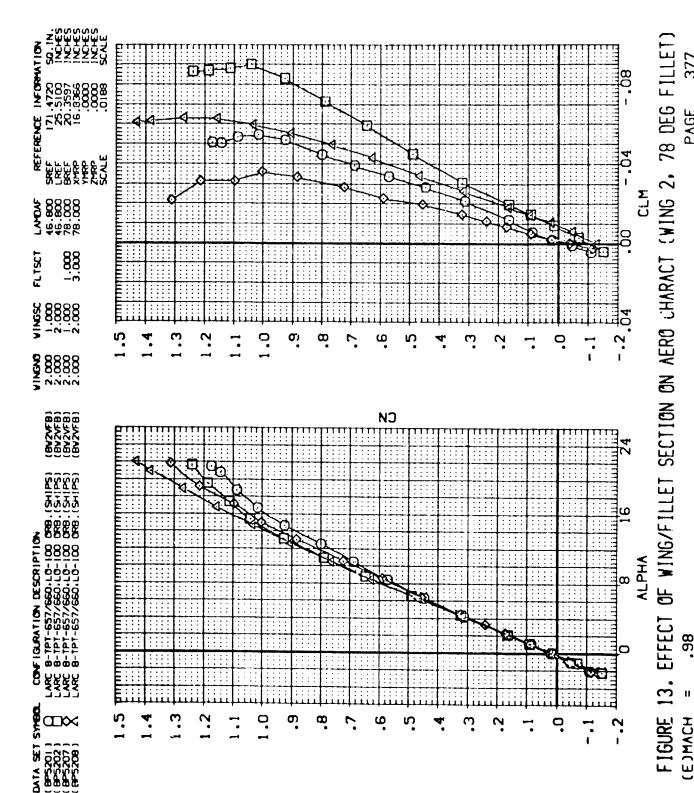


78 DEG FILLET 375 PAGE OF WING/FILLET SECTION ON AERO CHARACT (WING 2. EFFECT 80 3 н F 1 GURE (C)MACH

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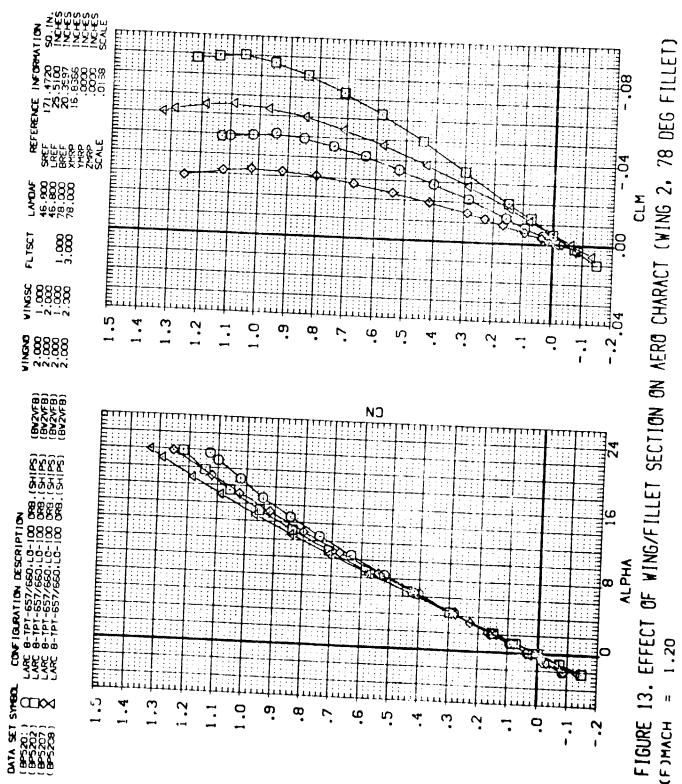


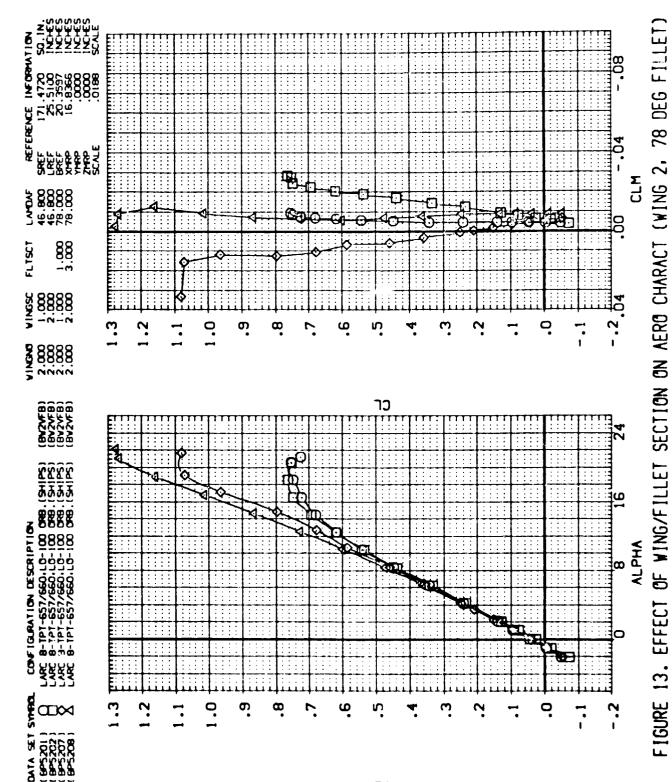
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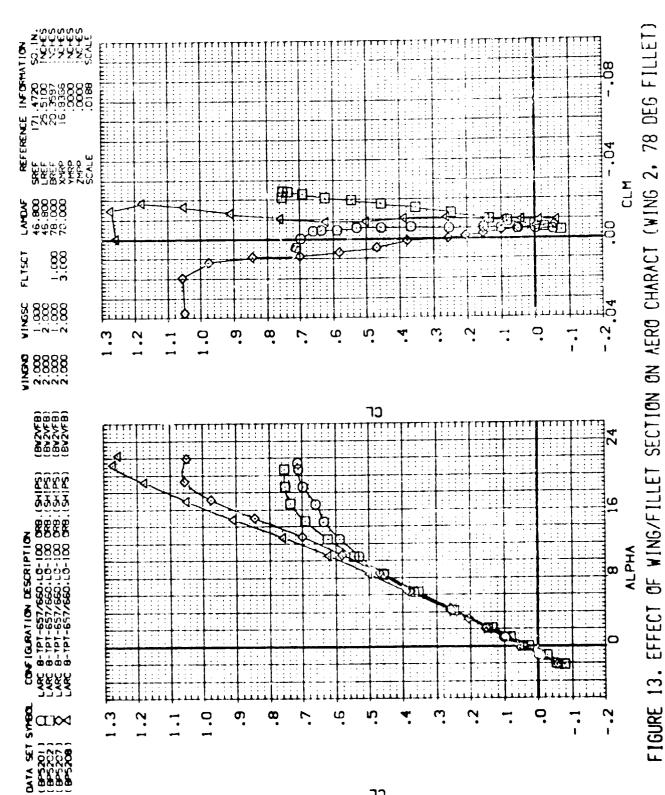
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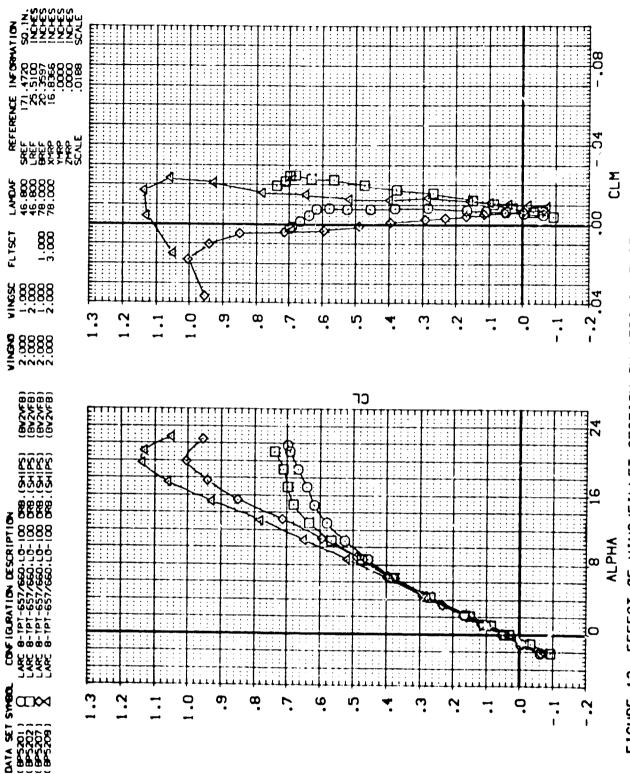


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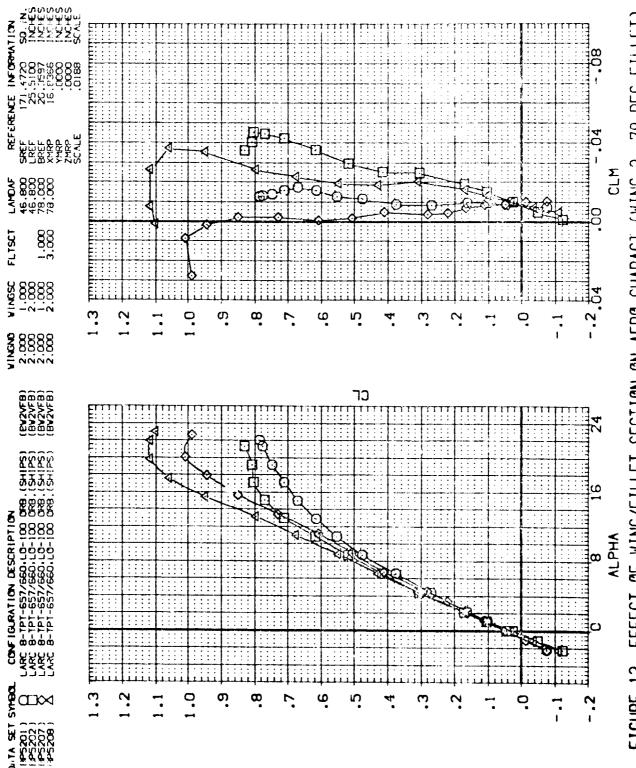


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(B)MACH

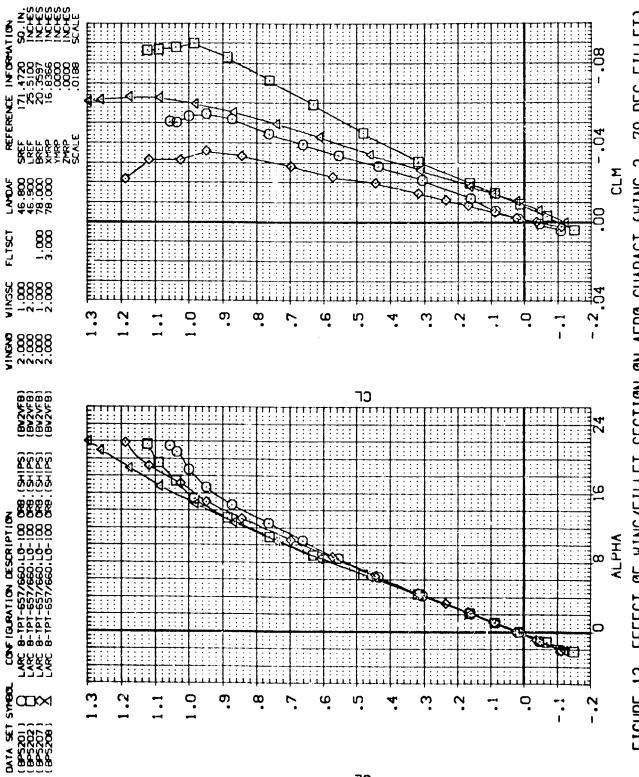


OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) PAGE 13. EFFECT .80 н F I GURE (C)MACH

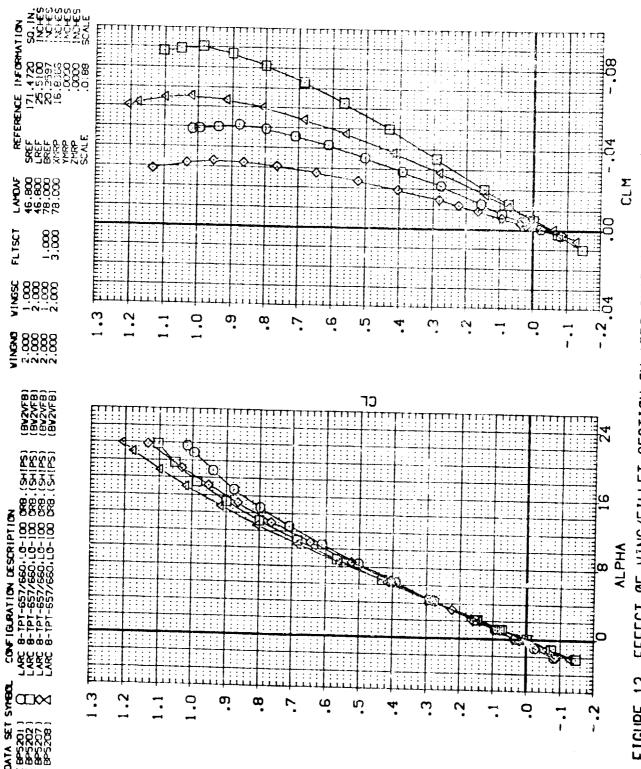


OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 382 EFFECT FIGURE 13. 11 (D)MACH

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AERO CHARACT (WING 2, 78 DEG FILLET) 383 OF WING/FILLET SECTION ON EFFECT 13. FIGURE



78 DEG FILLET AGE, AERO CHARACT (WING 2, 8 SECTION OF WING/FILLET EFFECT 13 H FIGURE (F)MACH

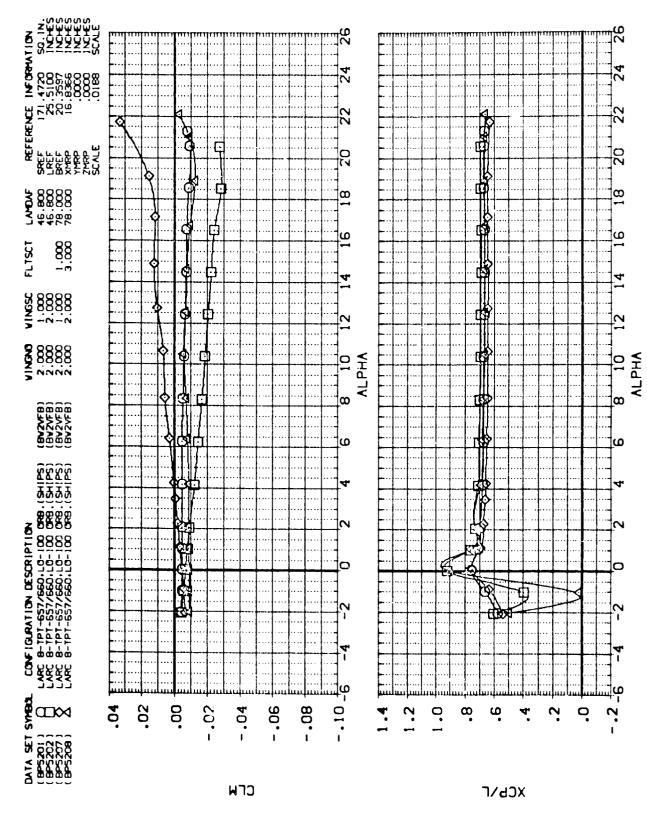


FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET)

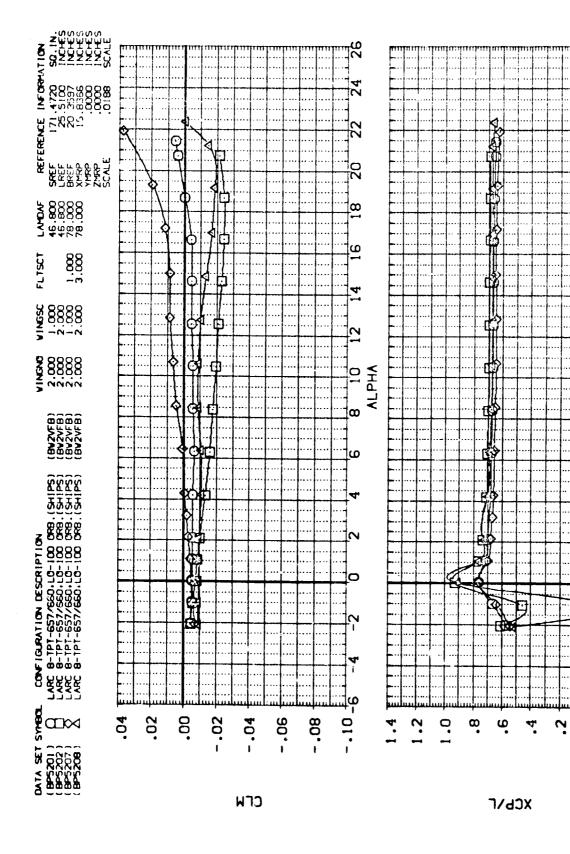


FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 388 .60 11 (B)MACH

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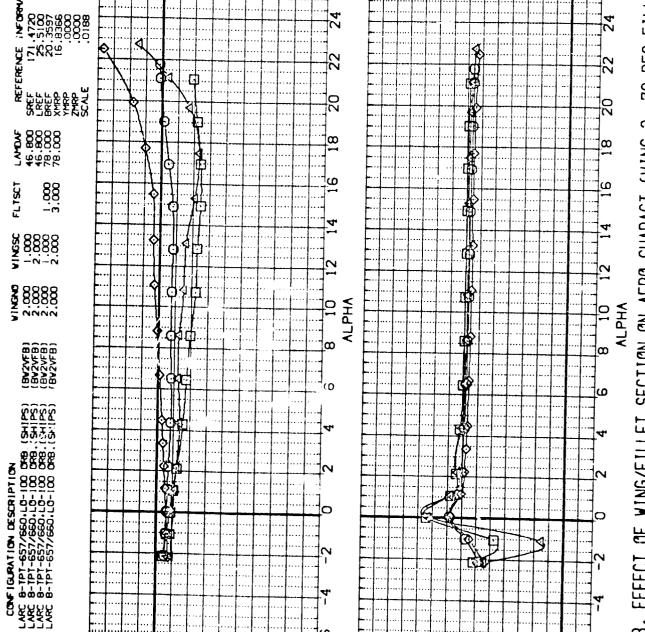
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FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 387 PAGE

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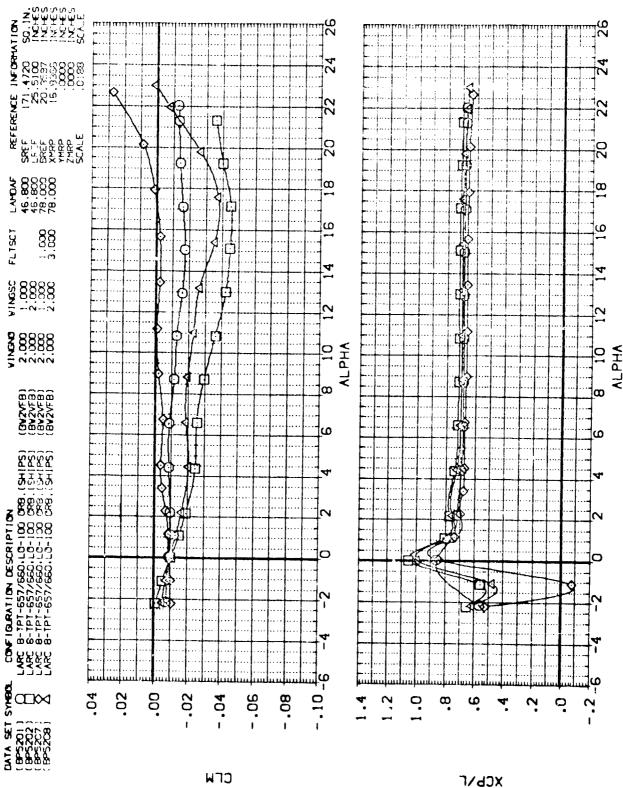
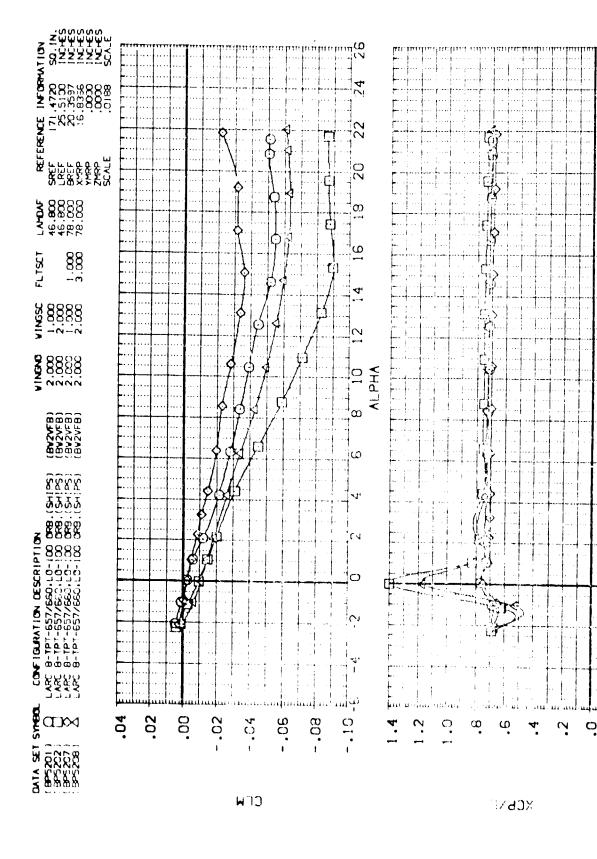


FIGURE 13. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) PAGE (D)MACH

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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 2, 78 DEG FILLET) 389 13. FIGURE (E)MACH

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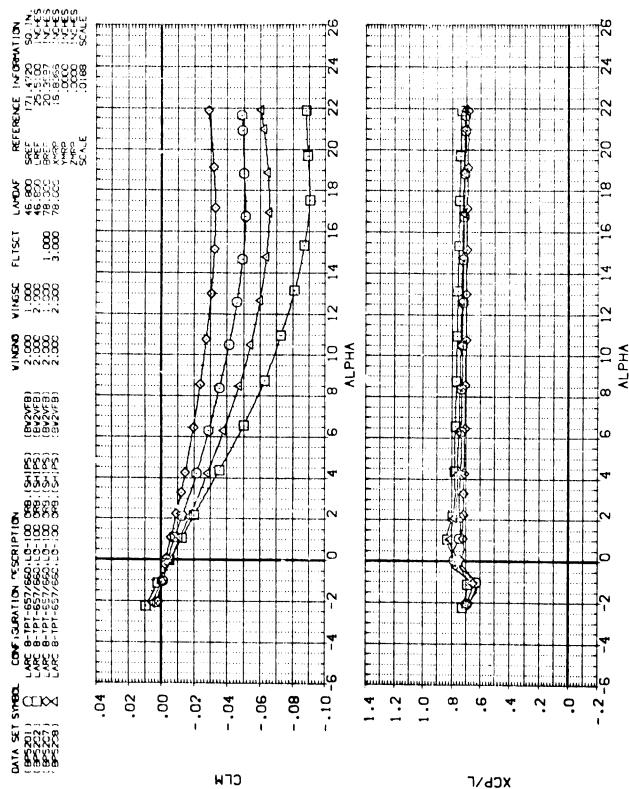
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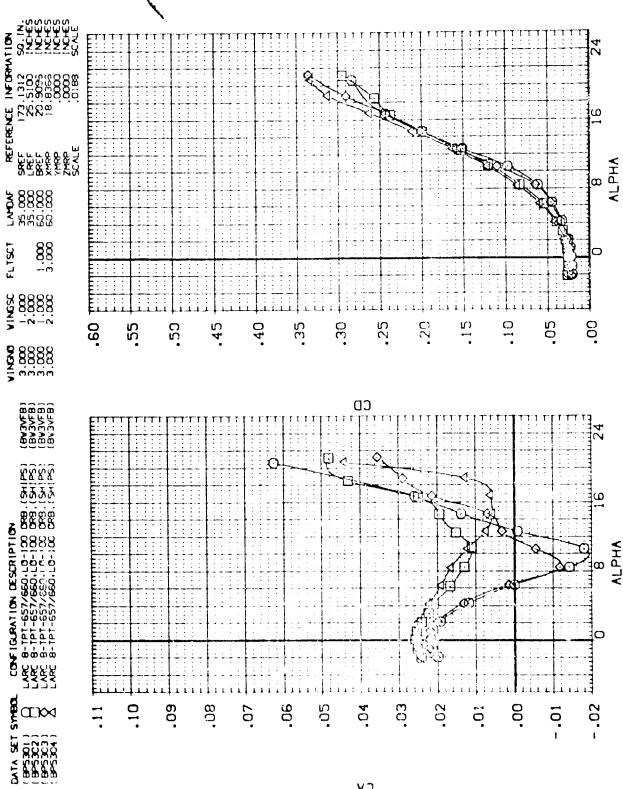
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2. 78 DEG FILLET) 390 PAGE SECTION ON AERO CHARACT (WING EFFECT OF WING/FILLET 13. FIGURE (F)MACH



OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET)

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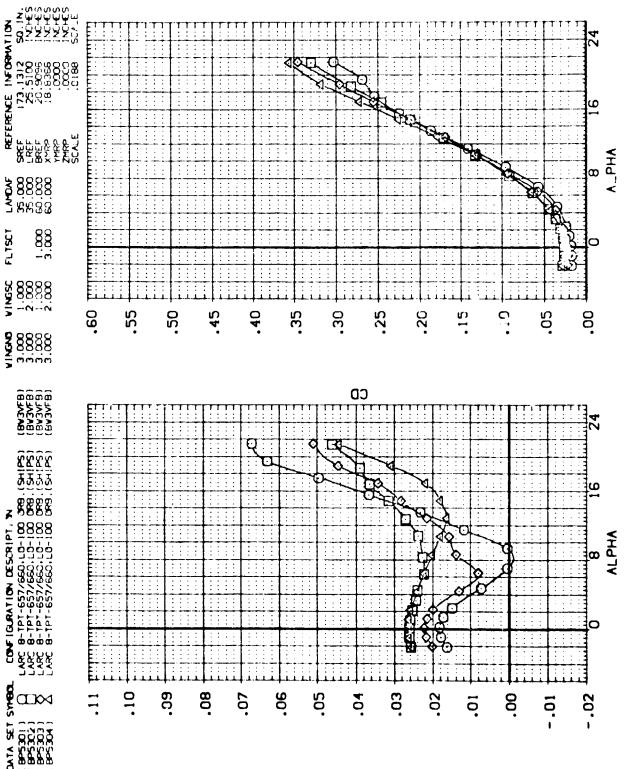


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 392 .60 (B)MACH

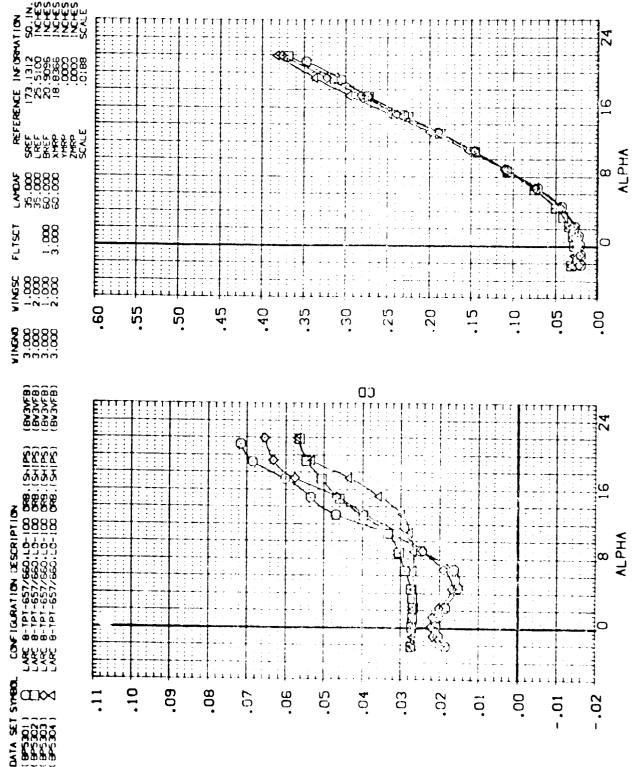


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 393 PAGE (C)MACH

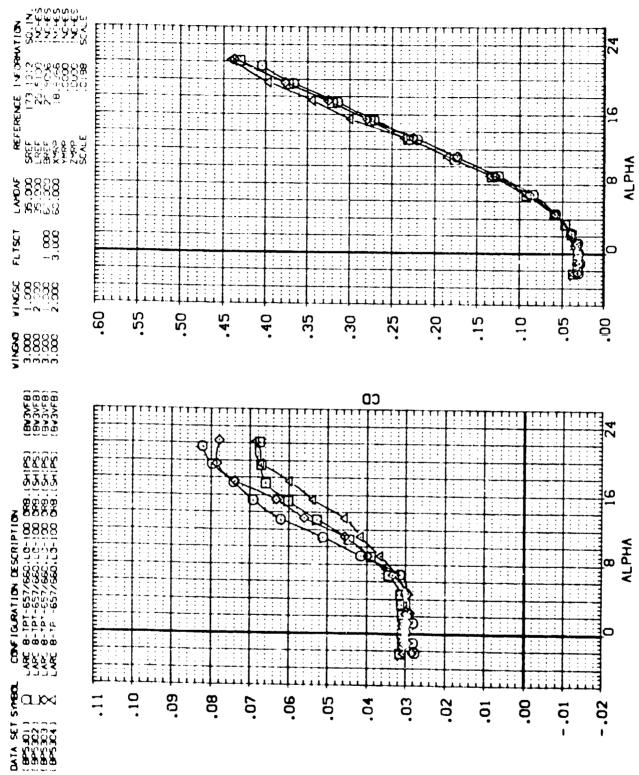


FIGURE 14. EFFECT OF WINS/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET)

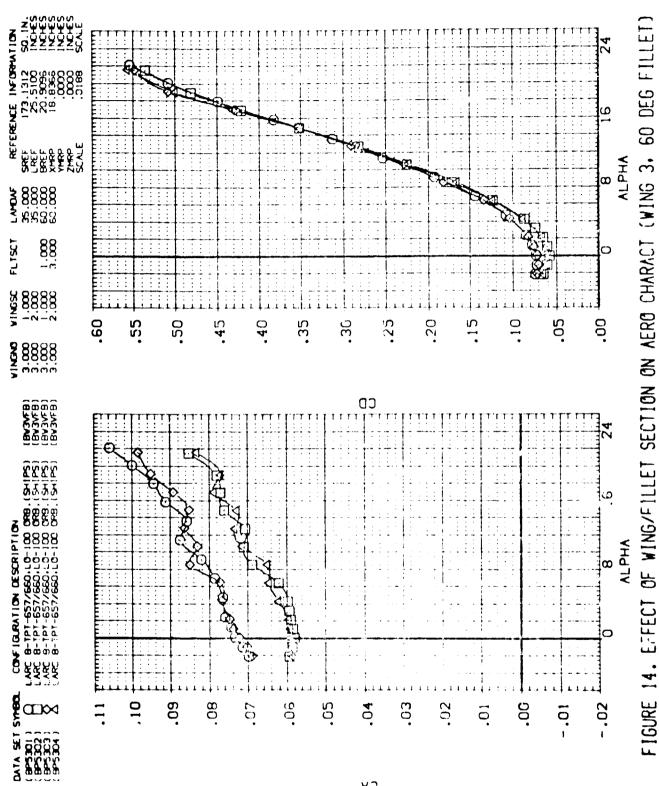


FIGURE 14. (E)MACH

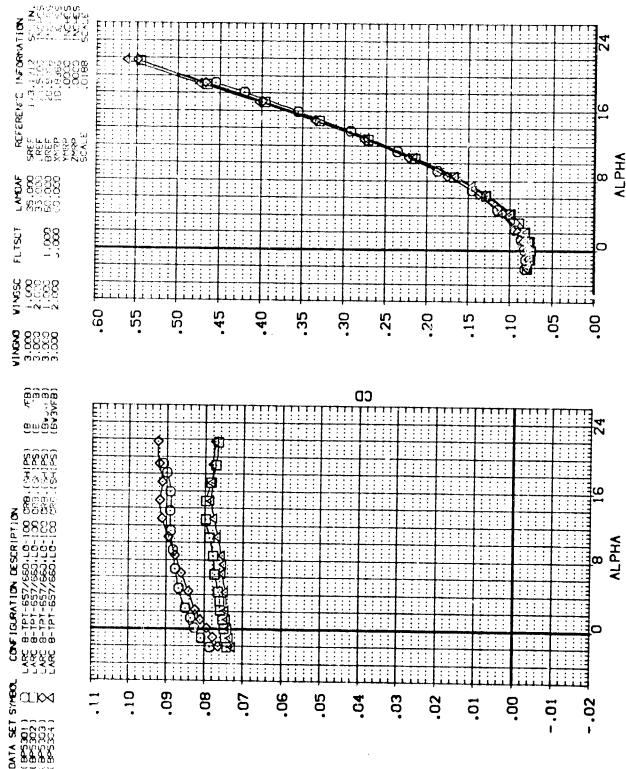


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 11 (F)MACH

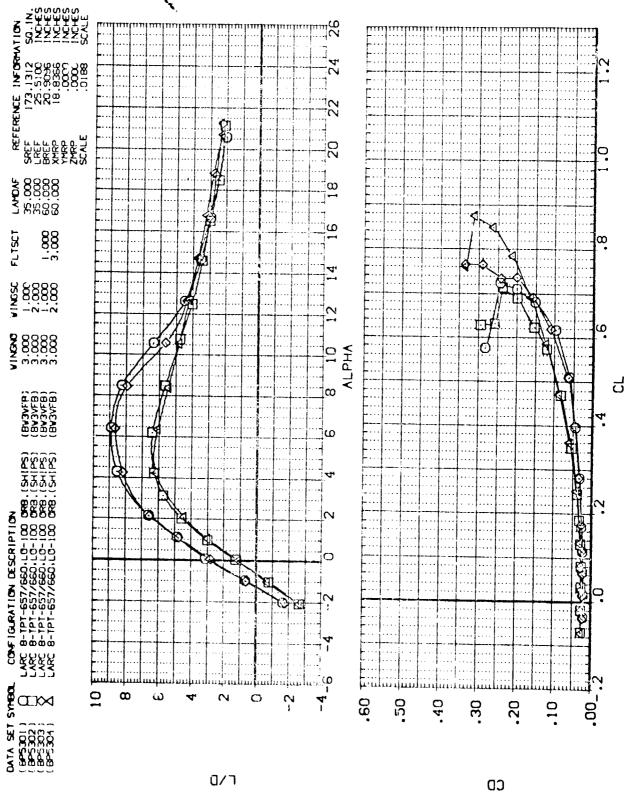


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 387 PAGE (A)MACH

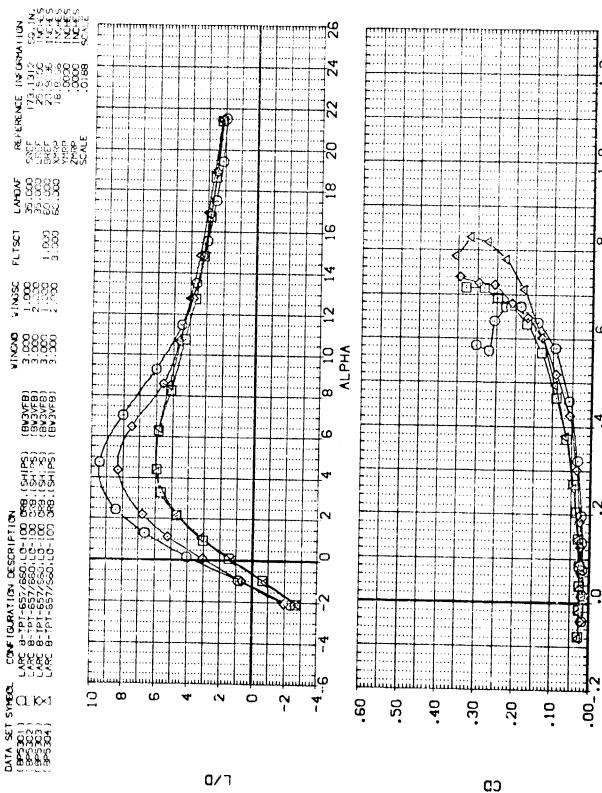
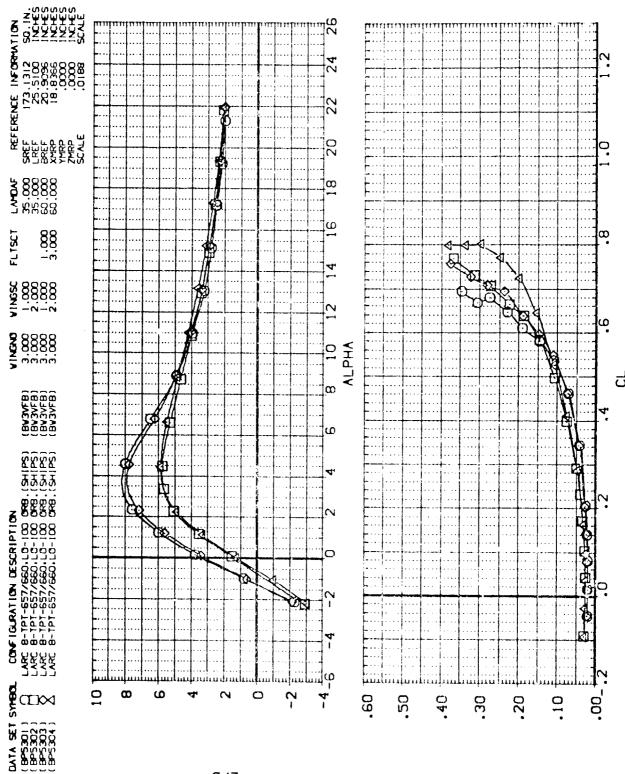


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) BJMACH = .60 (B)MACH

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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 399 80 FIGURE 14. П (C)MACH

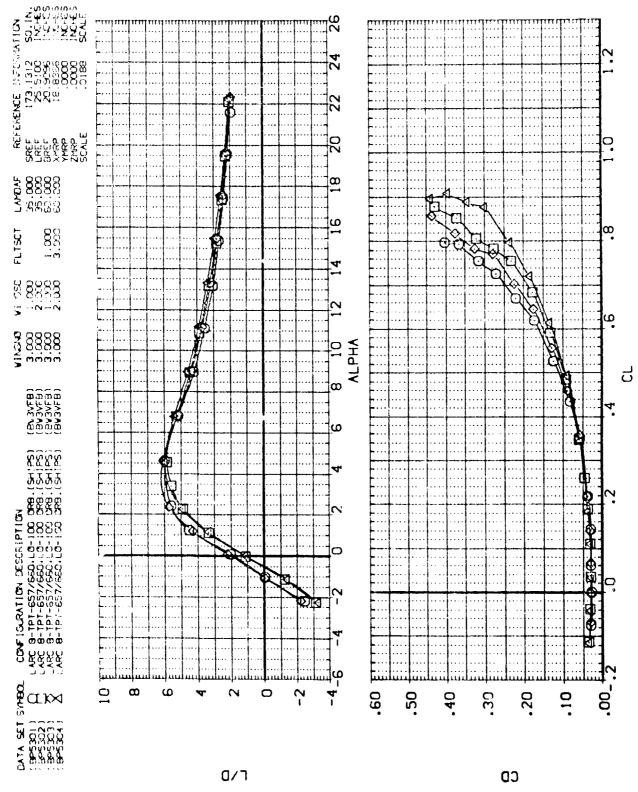


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 400 PAGE (D)MACH

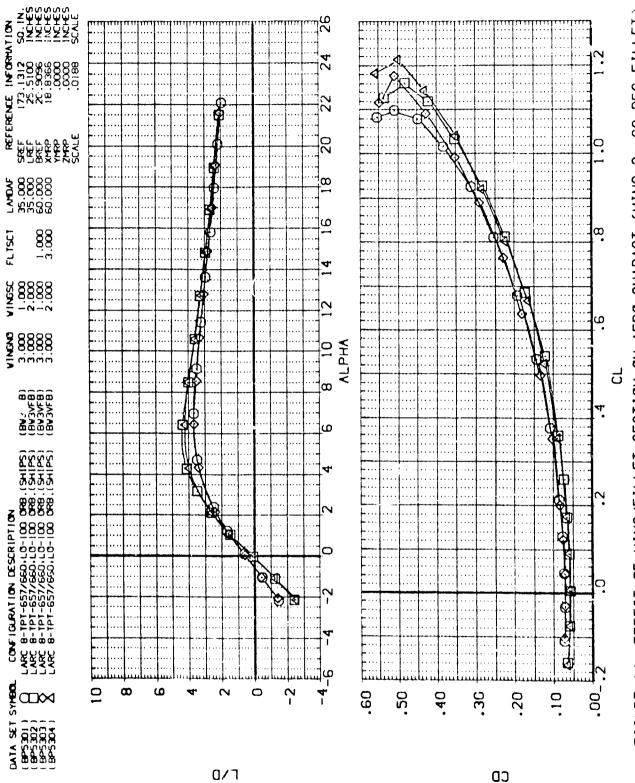
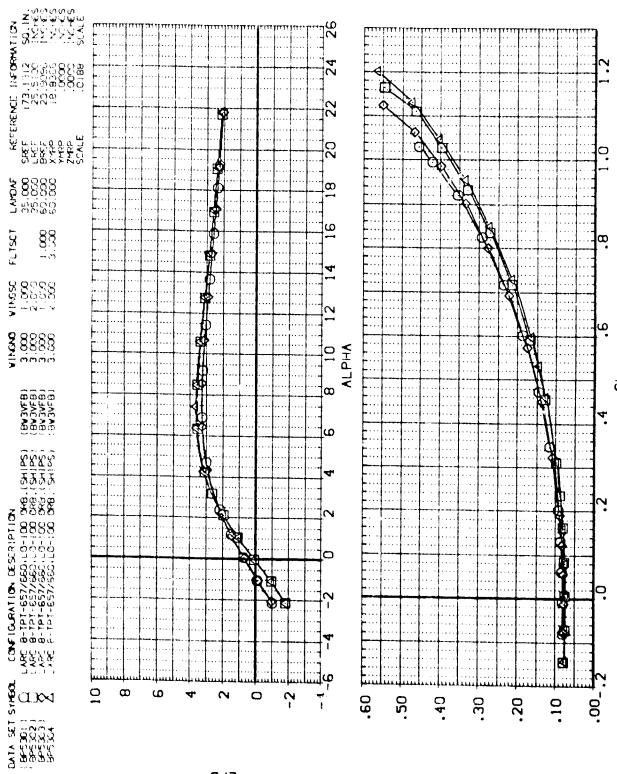


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3. 60 DEG FILLET) 401 PAGE .98 (E)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) PAGE 1.20 7 П FIGURE (F)MACH

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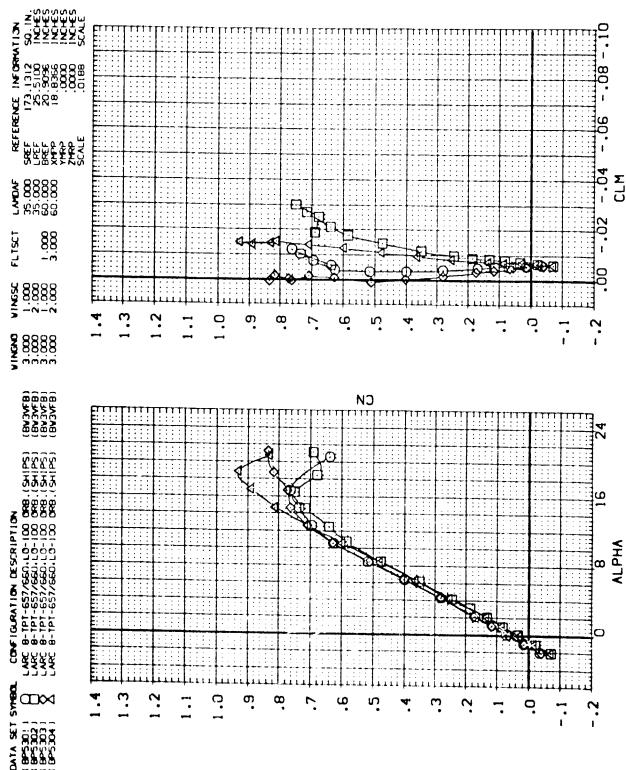
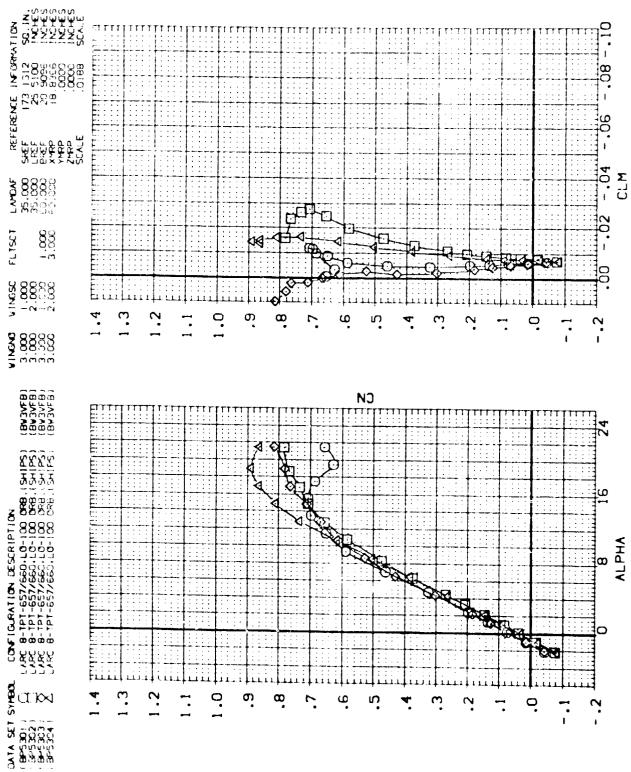
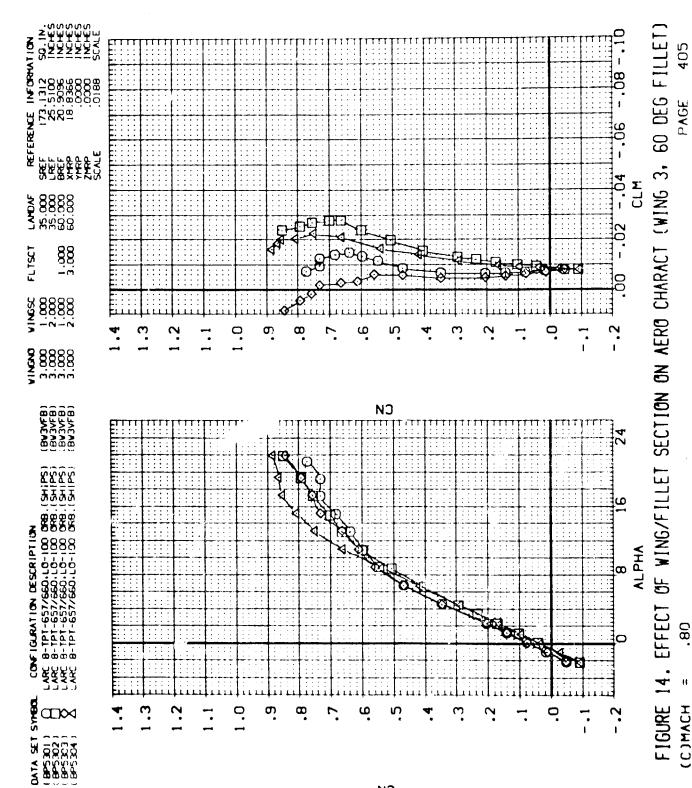
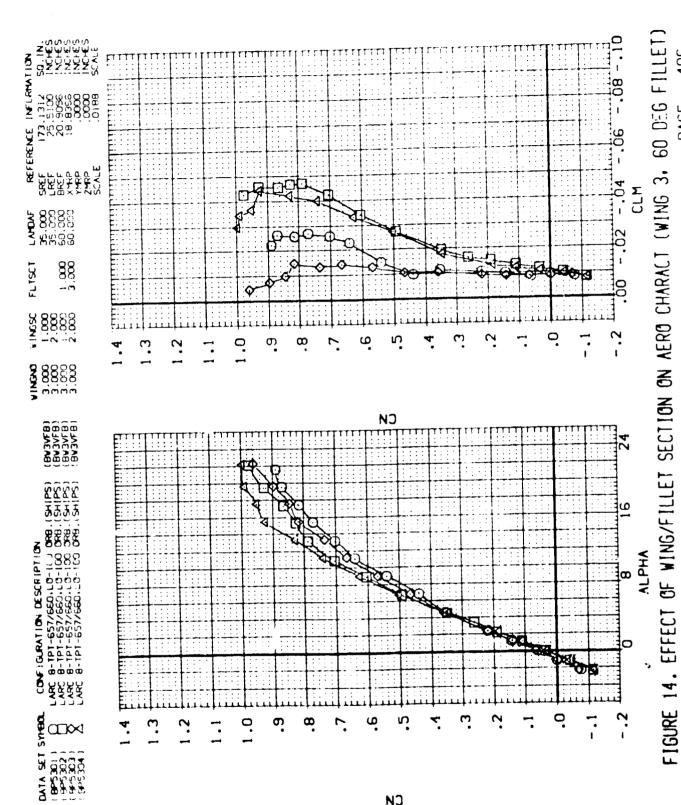


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) CAJMACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) .60 FIGURE 14. (B)MACH



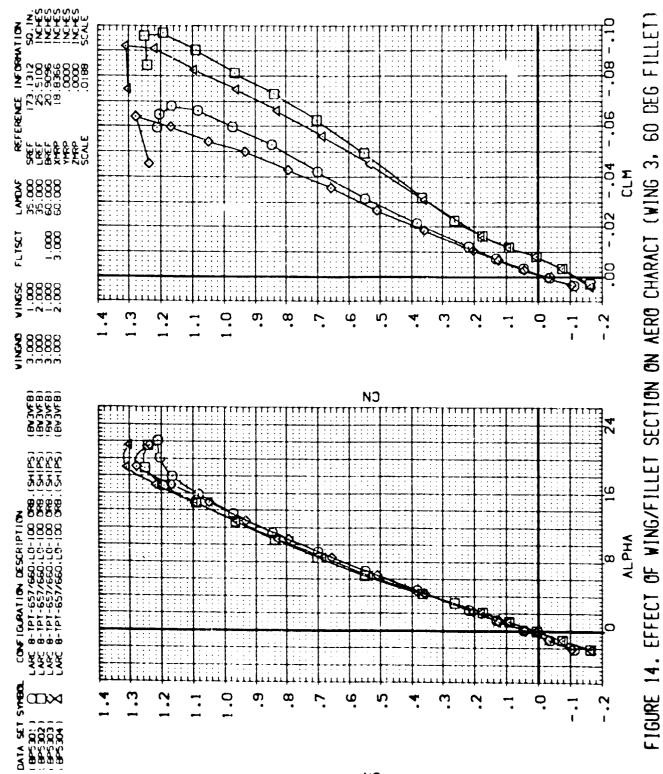


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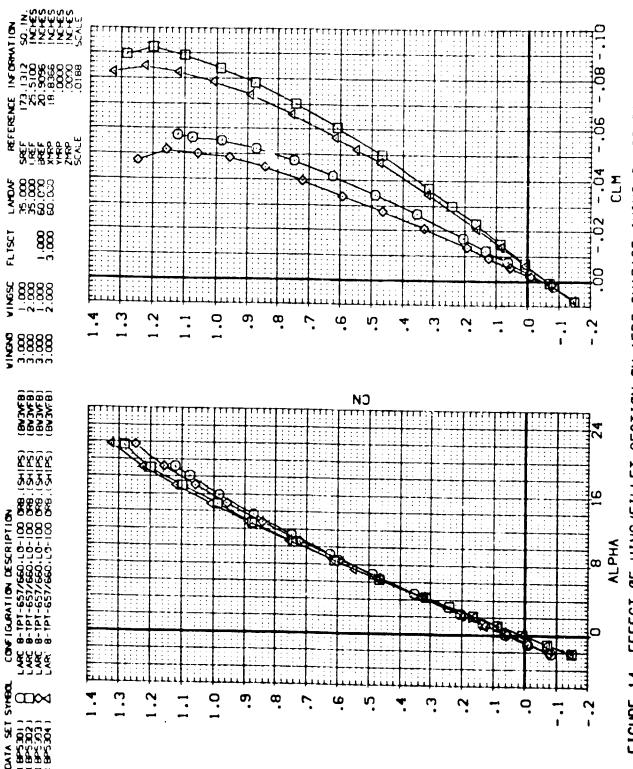
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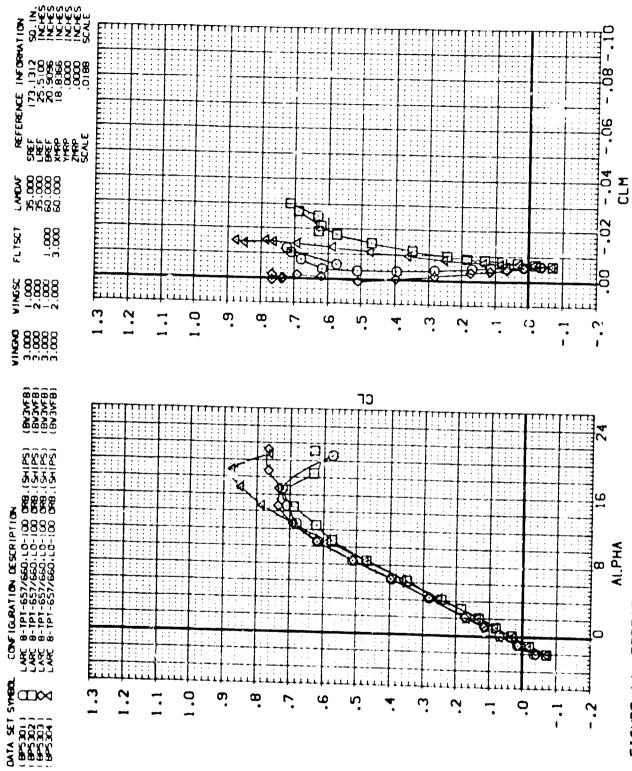


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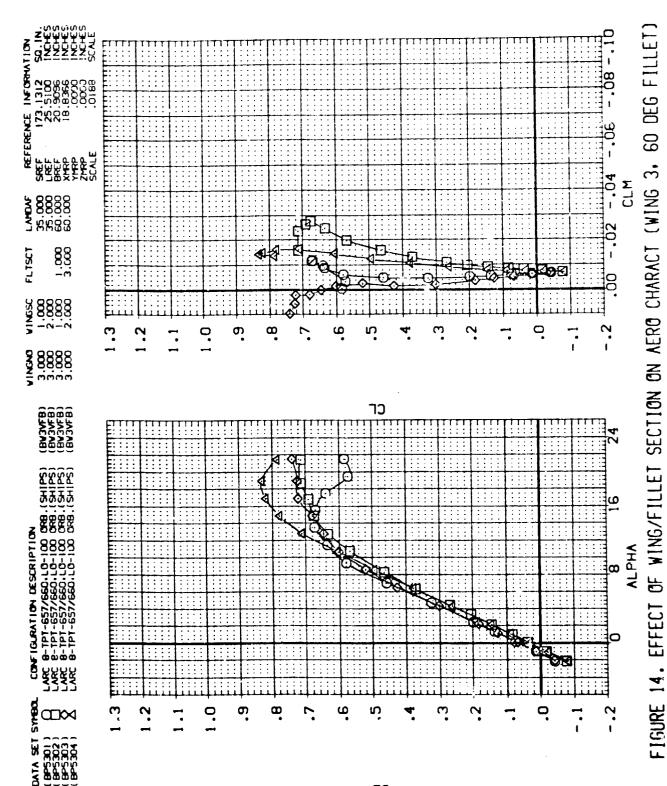
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60 DEG FILLET 408 OF WING/FILLET SECTION ON AERO CHARACT (WING 3, EFFECT 14. FIGURE (F)MACH



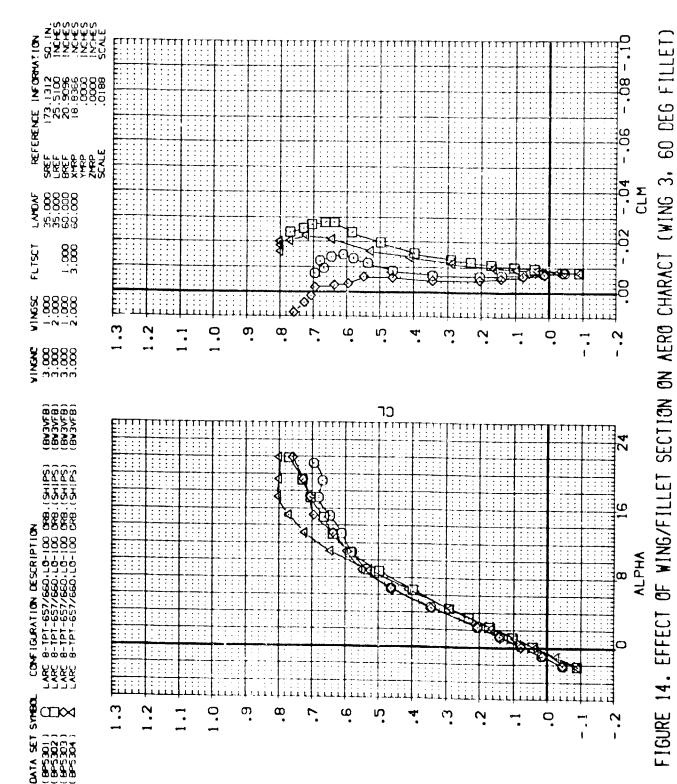
EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET FIGURE

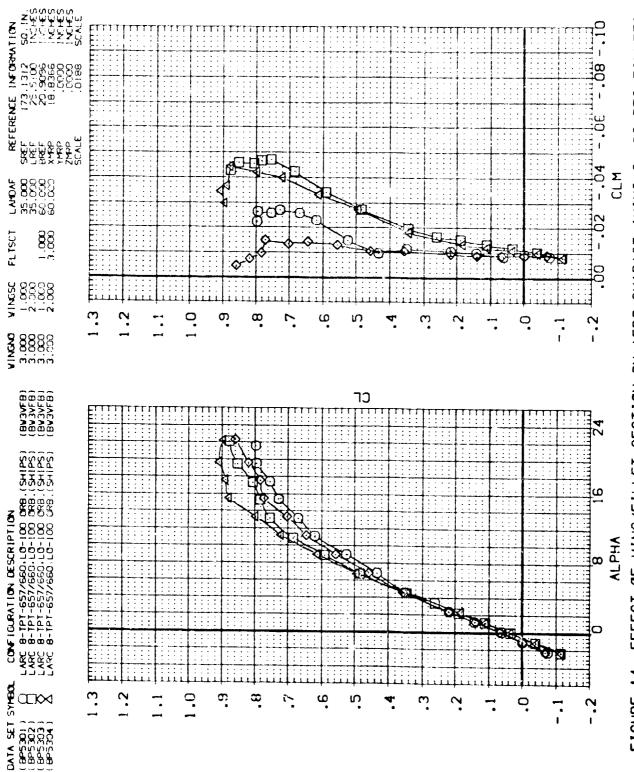


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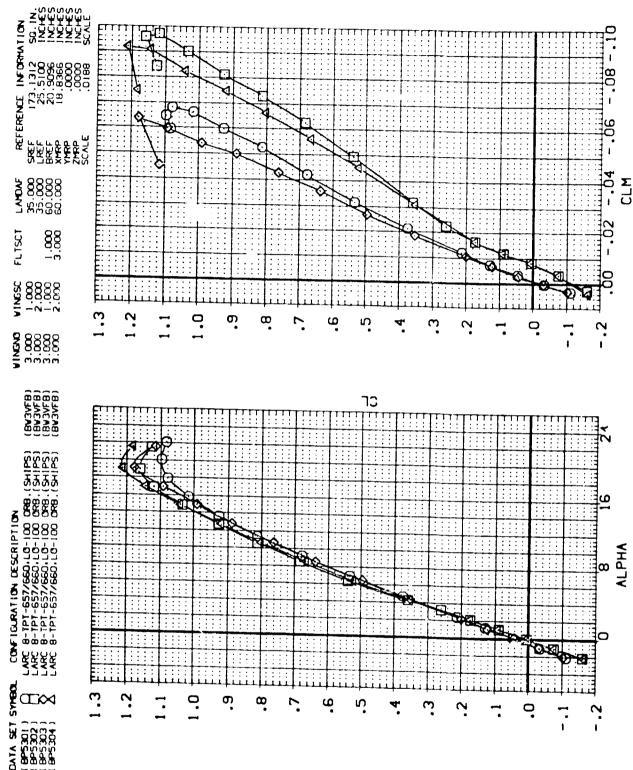
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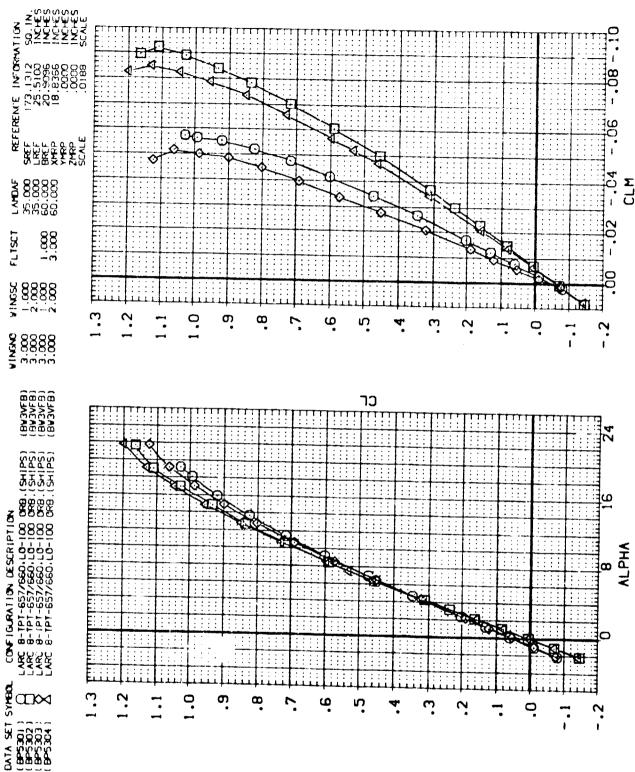




EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 14. H FIGURE



60 DEG FILLET) 413 WING/FILLET SECTION ON AERO CHARACT (WING 3, R EFFECT .98 FIGURE 14. H (E)MACH



OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) PAGE FIGURE 14. EFFECT

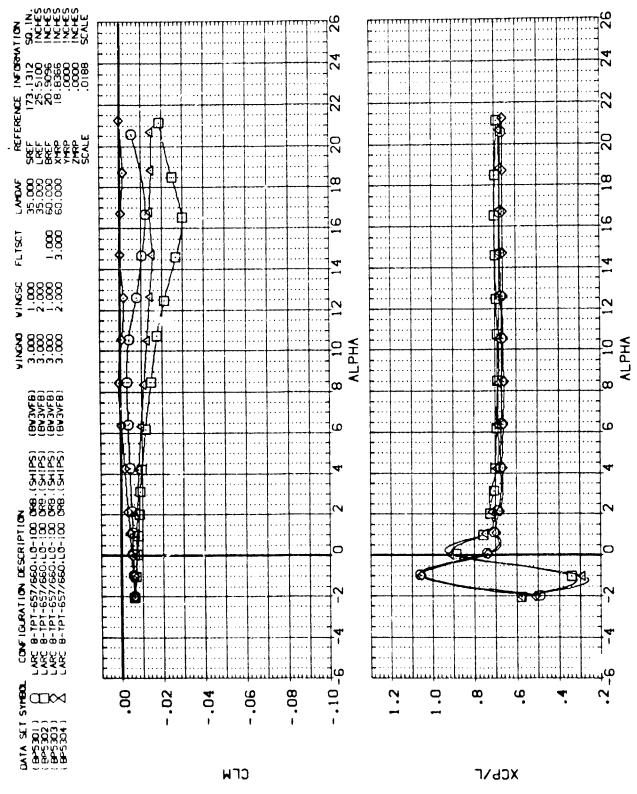


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) PAGE (A)MACH

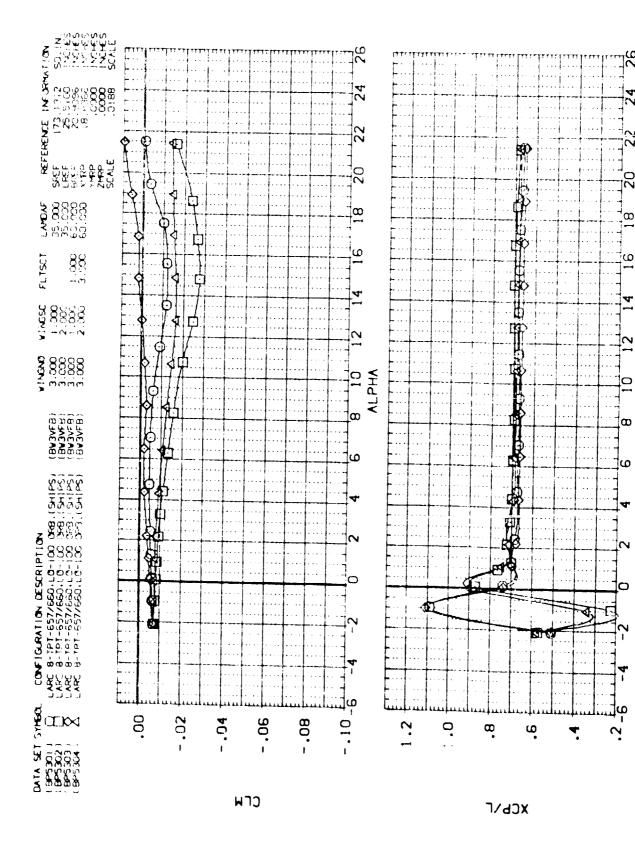


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) ALPHA .60

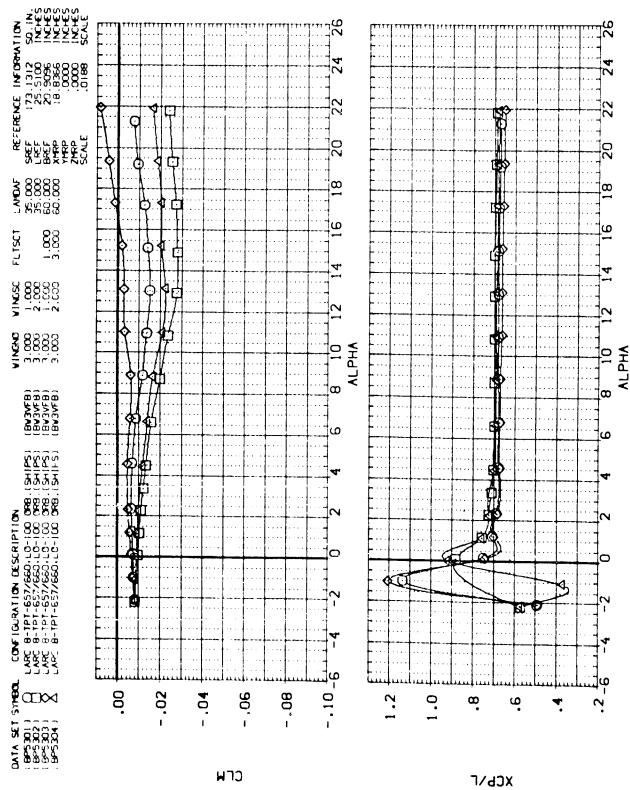


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET)

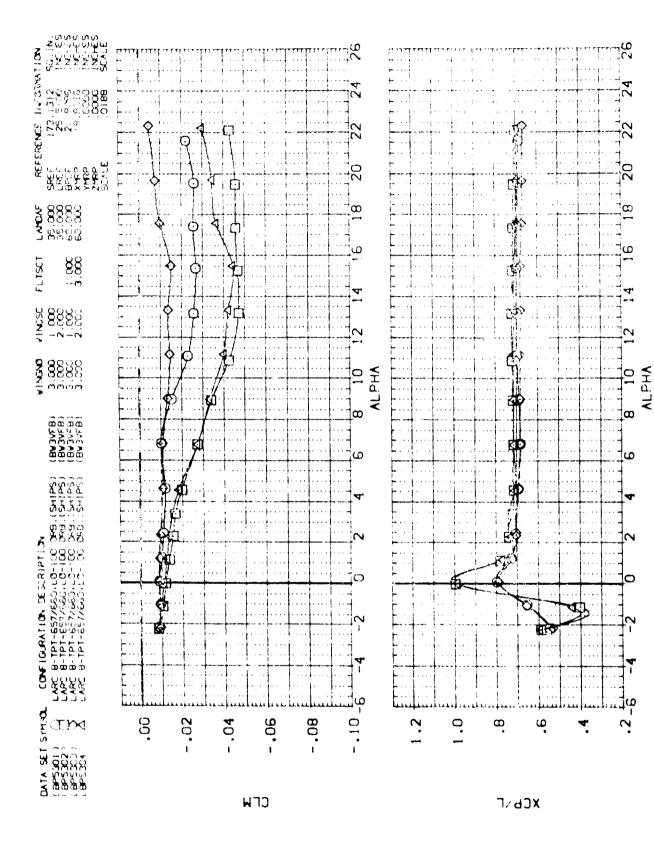
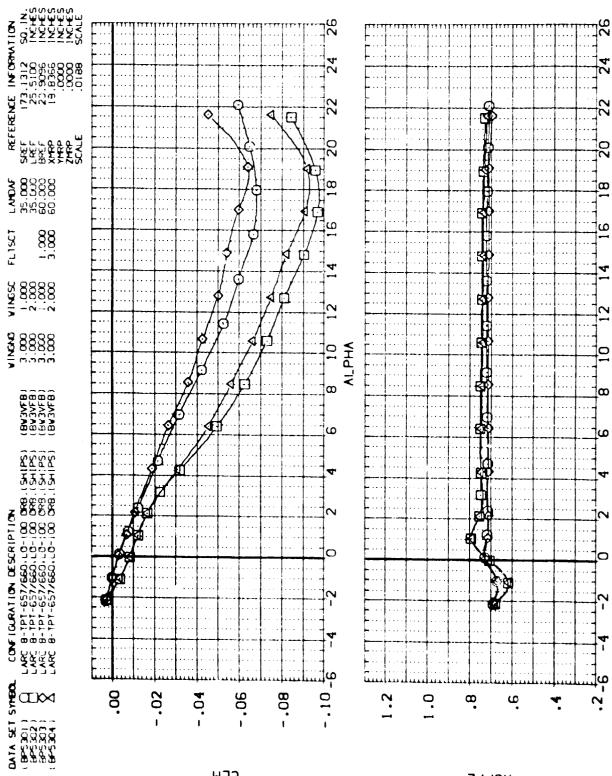


FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 60 DEG FILLET) 90 (D)MACH

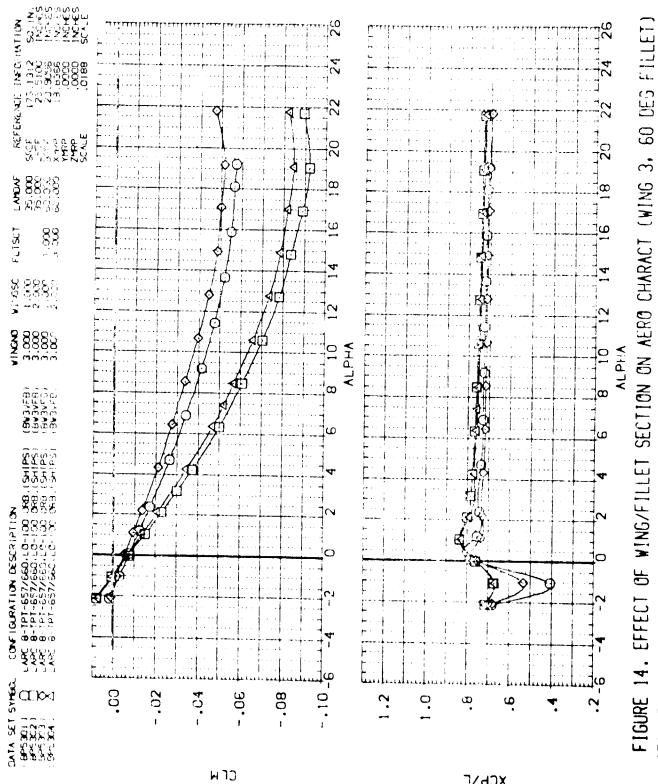


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XCP/L

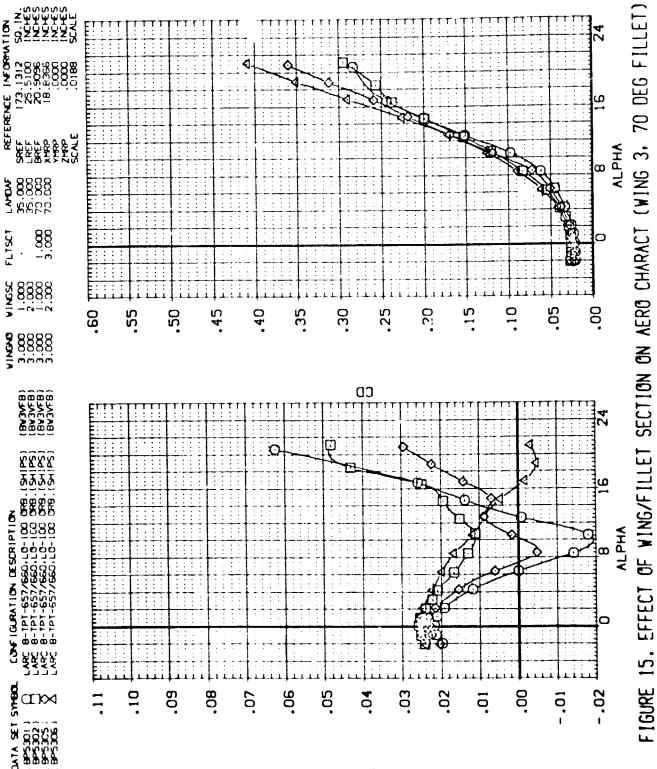
FIGURE 14. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3. 60 DEG FILLET)

ALPHA

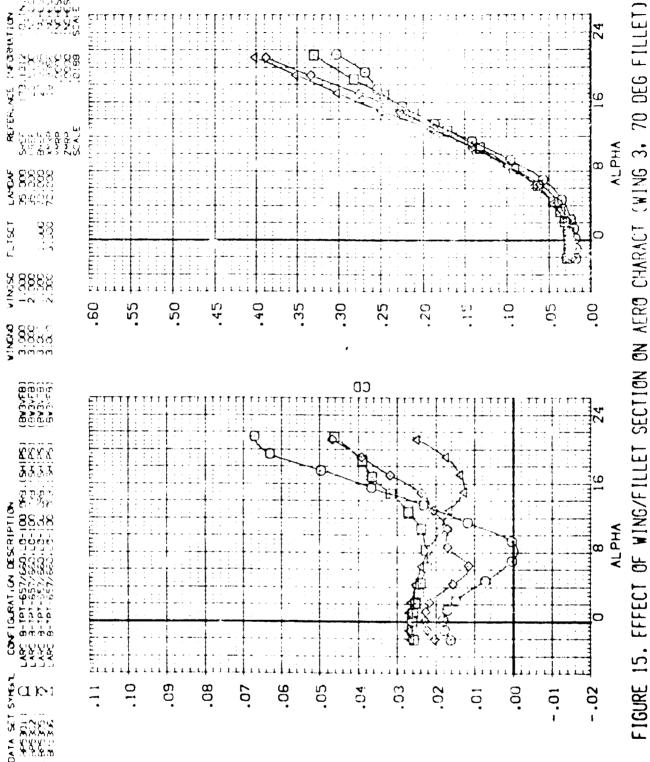


XCP/L

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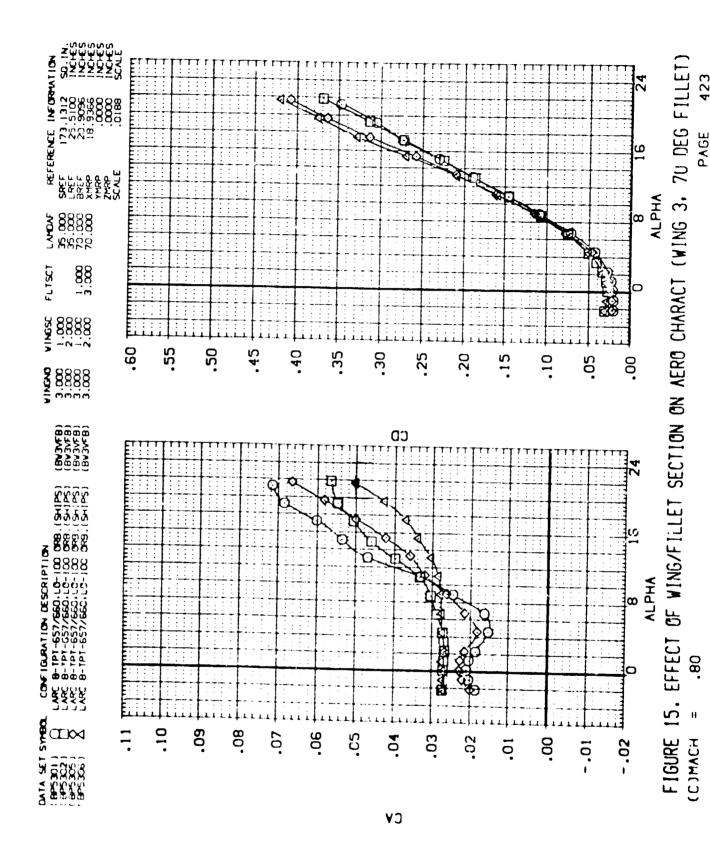
(A)MACH

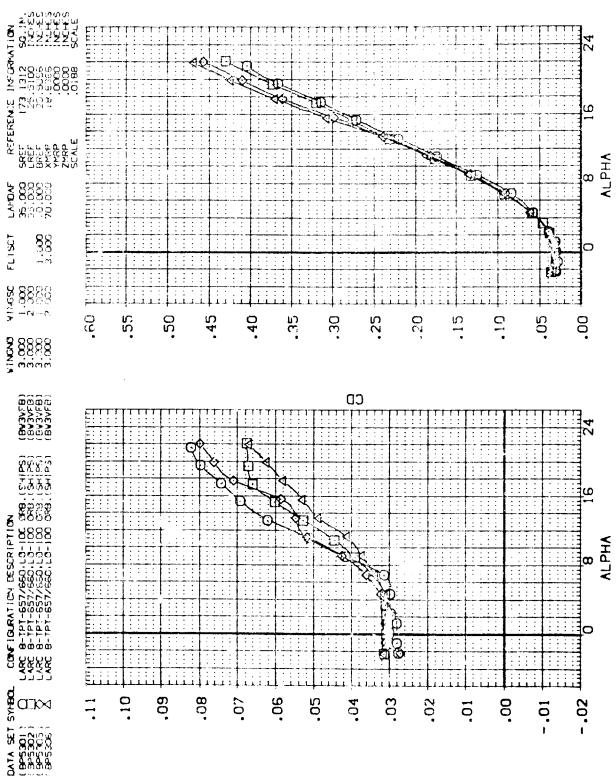


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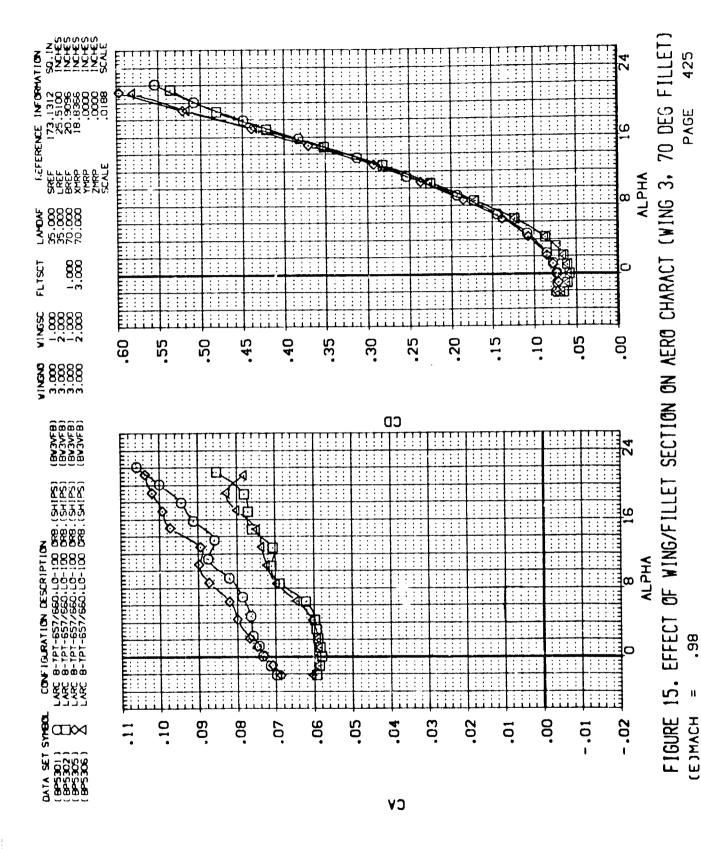
(B)MACH

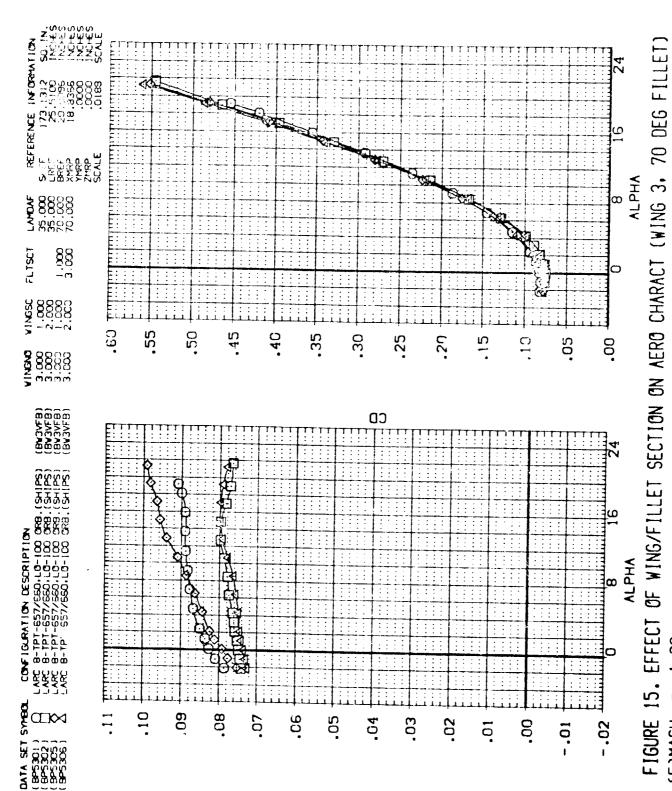
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AERO CHARACT (WING 3, 70 DEG FILLET) OF WING/FILLET SECTION ON **EFFECT** 15. Ħ FIGURE



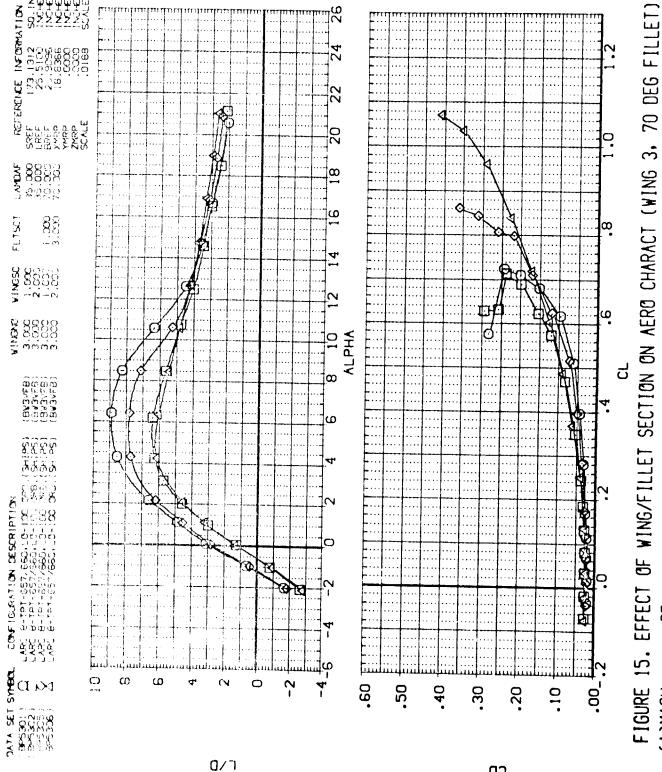


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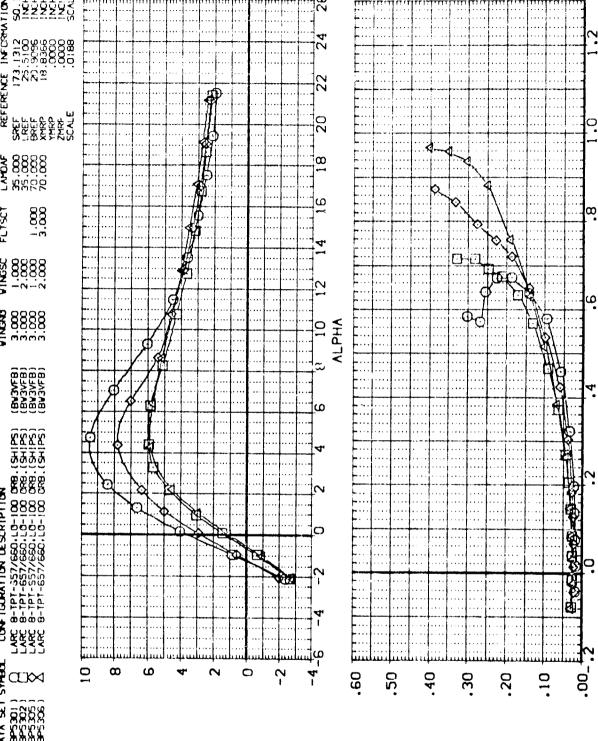


FIGURE 15. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET .60 (B)MACH

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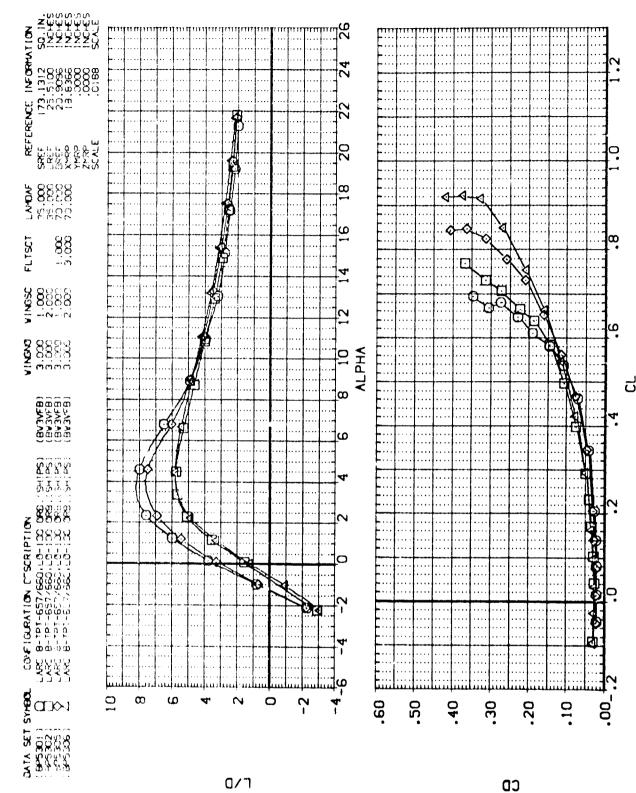
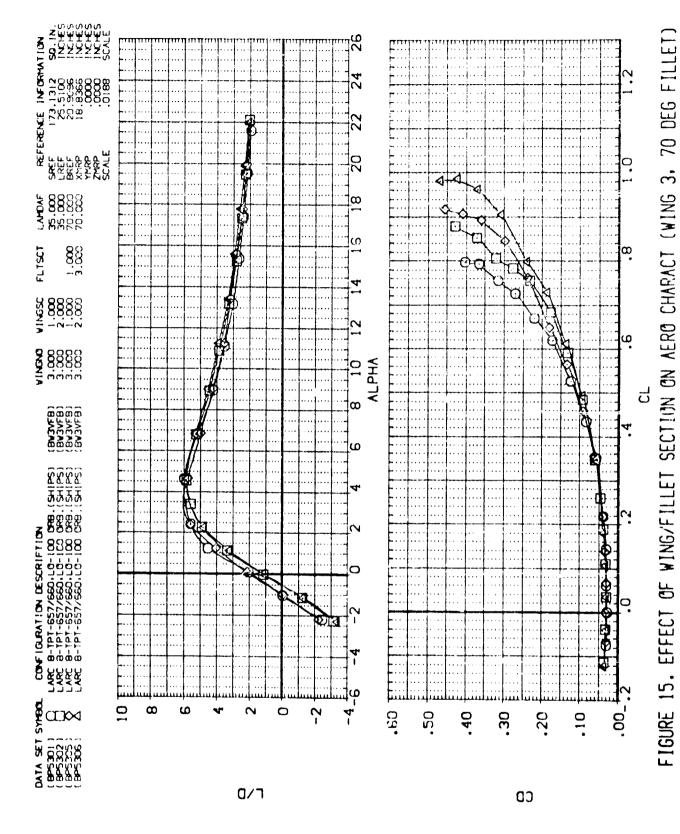
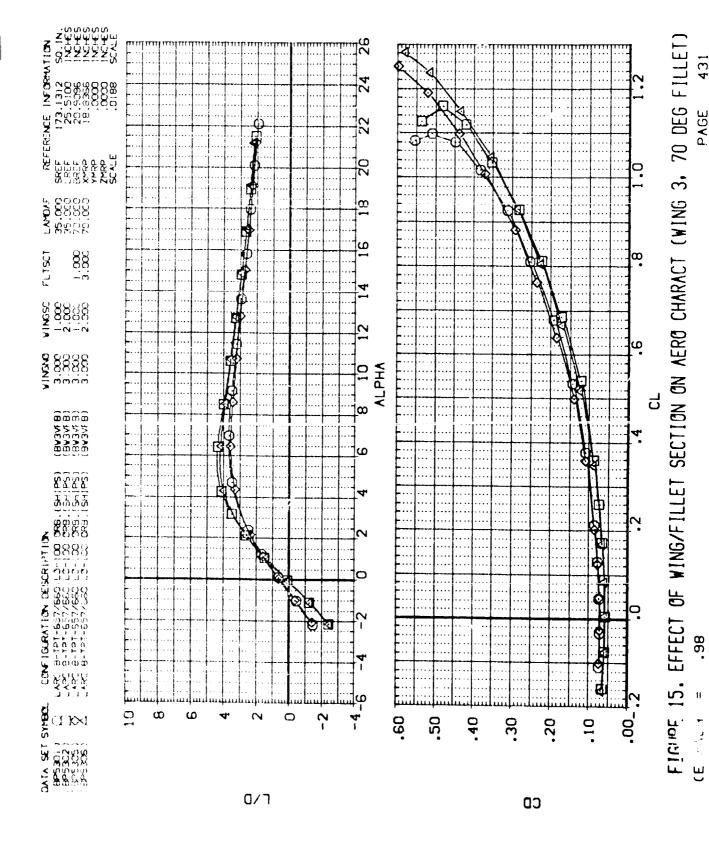


FIGURE 15. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET)



(D)MACH



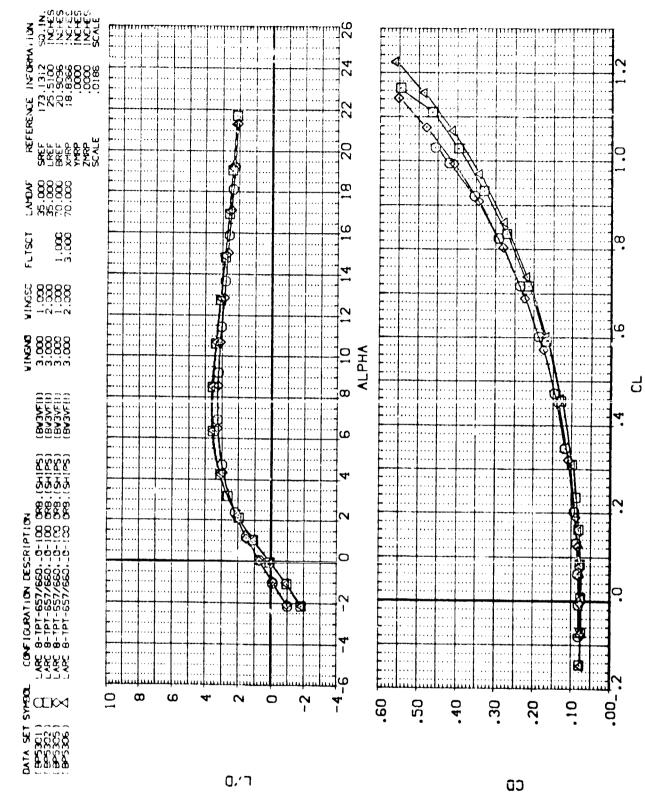
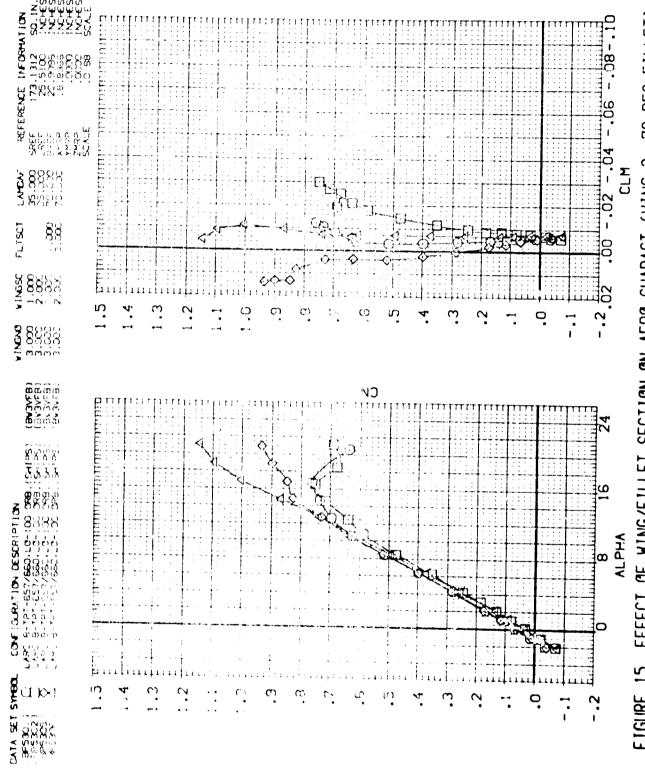
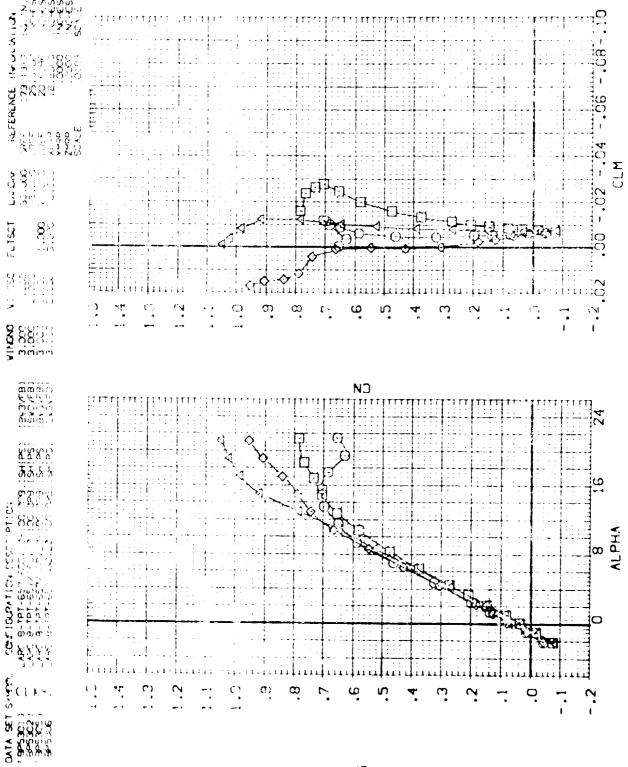


FIGURE 15. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET) (F)MACH



OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET EFFECT 15. F I GURE (A)MACH



EFFECT OF WINS/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET) 15. FIGURE (B)MACH

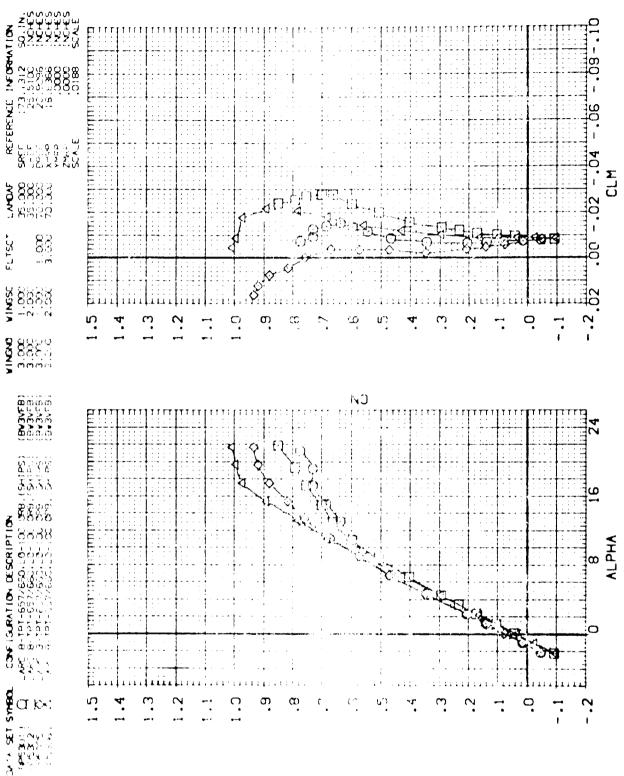
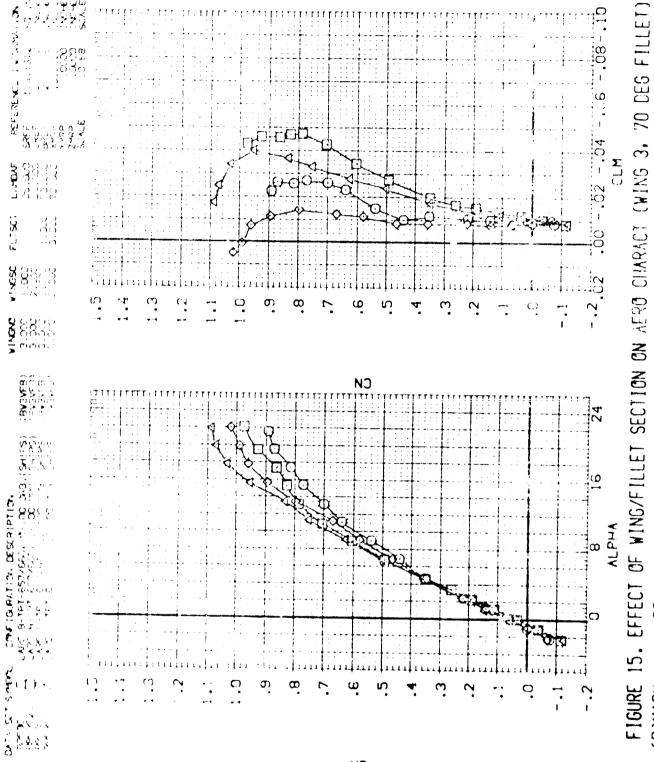
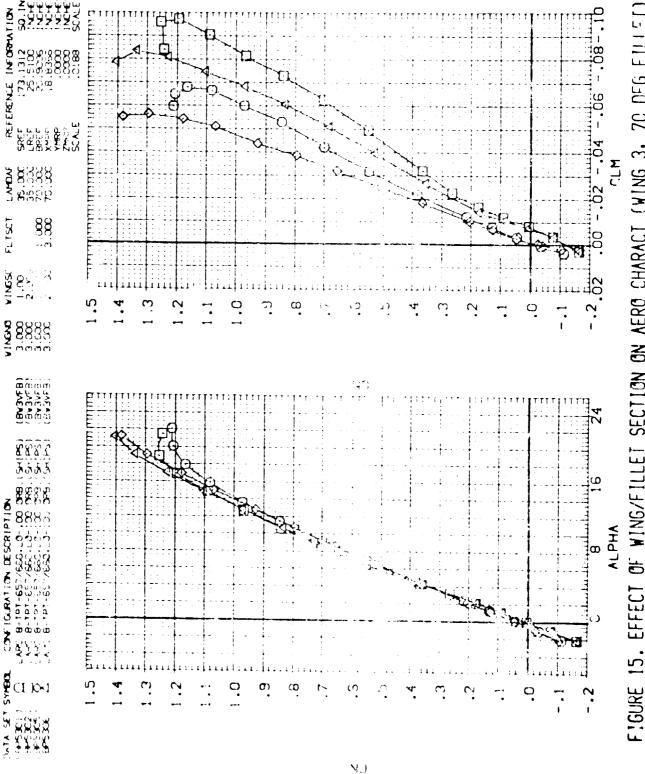


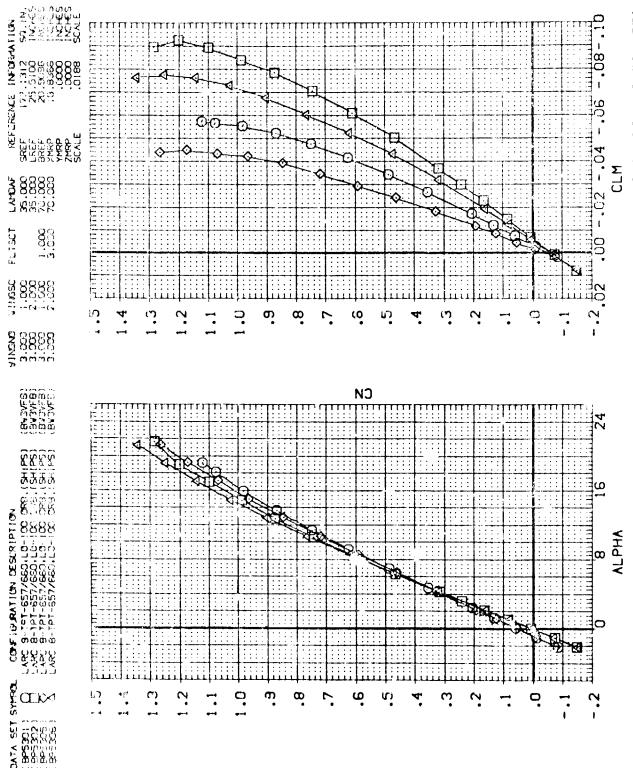
FIGURE 15. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET) 435 PAGE .80 11 (C)MACH



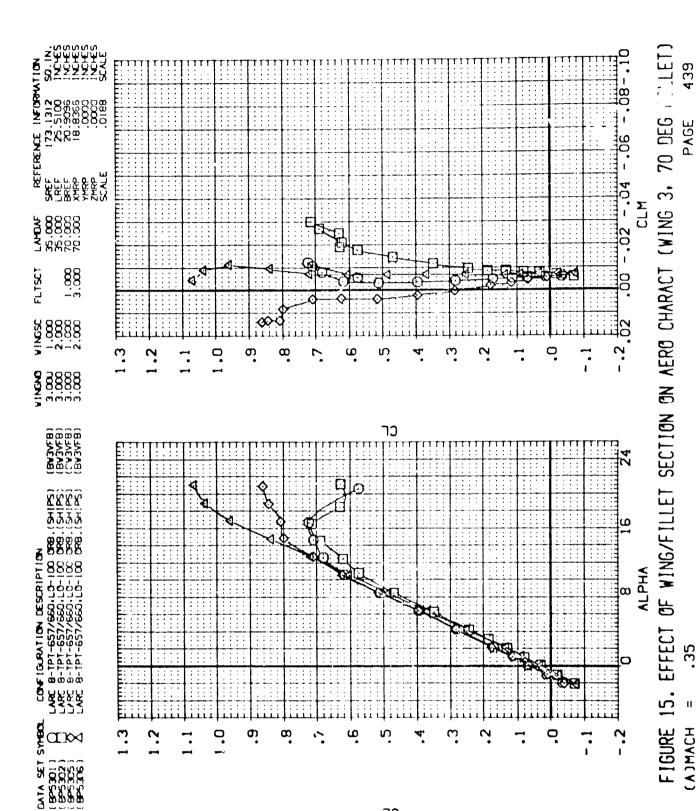
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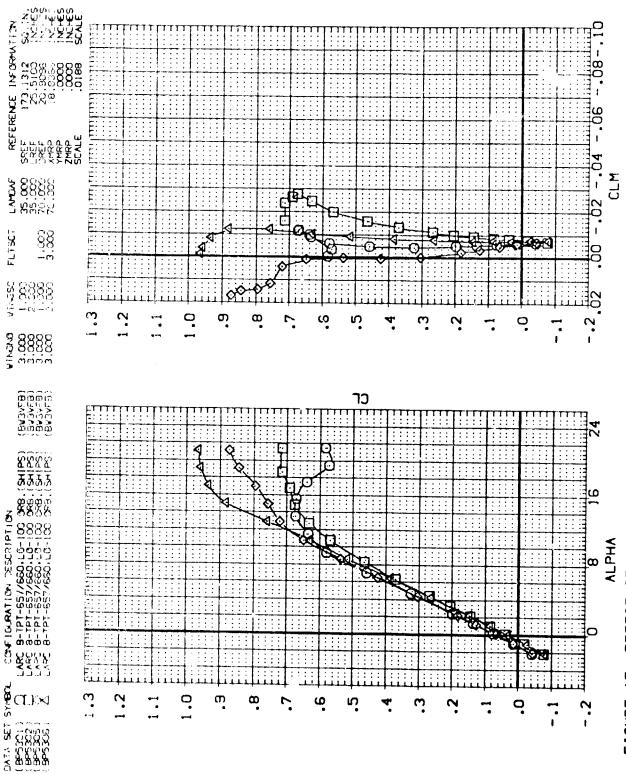


OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET) PAGE FIGURE 15. EFFECT (E)MACH



OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET) PAGE EFFECT 15. FIGURE (F)MACH





70 DEG က် ON AERO CHARACT (WING OF WING/FILLET SECTION EFFECT FIGURE (B)MACH

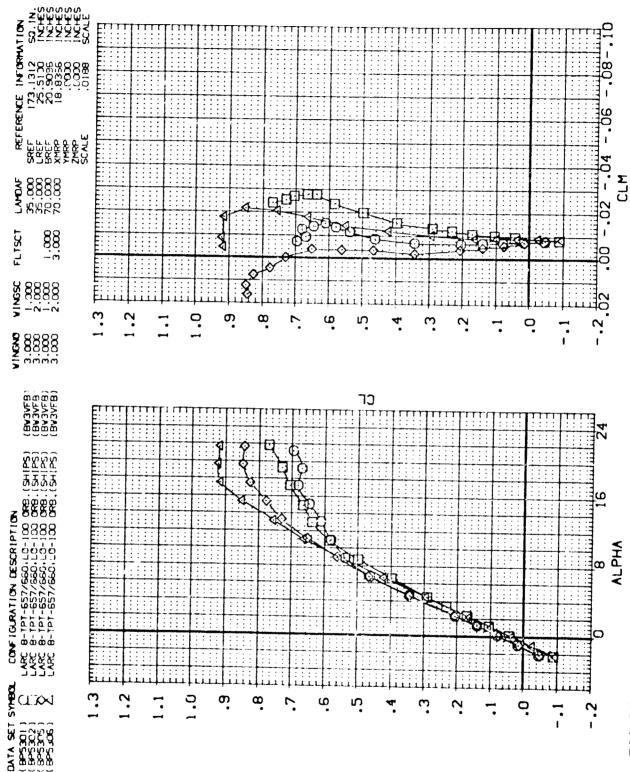
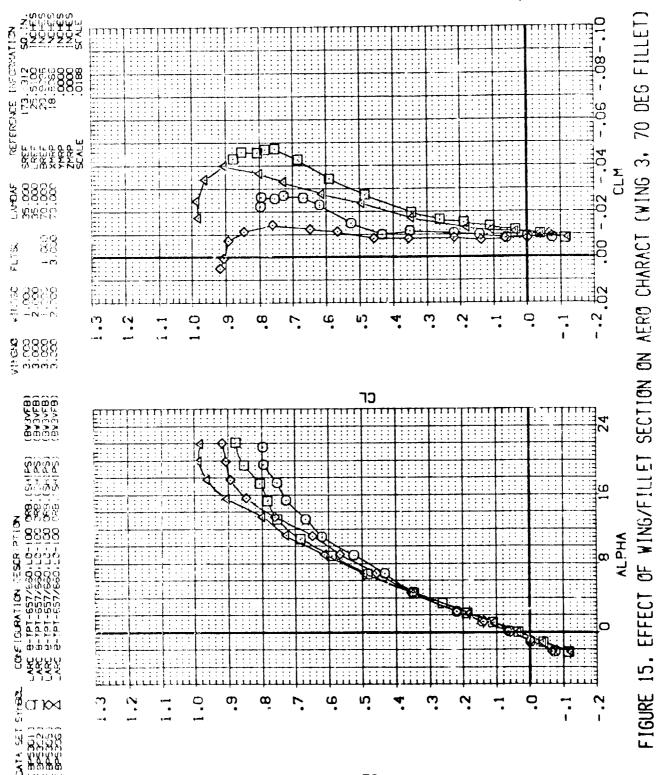
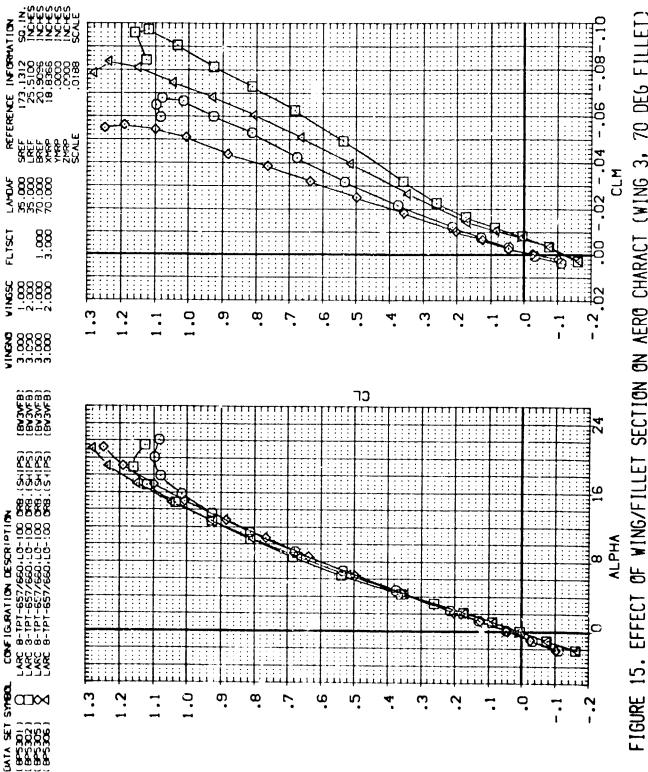


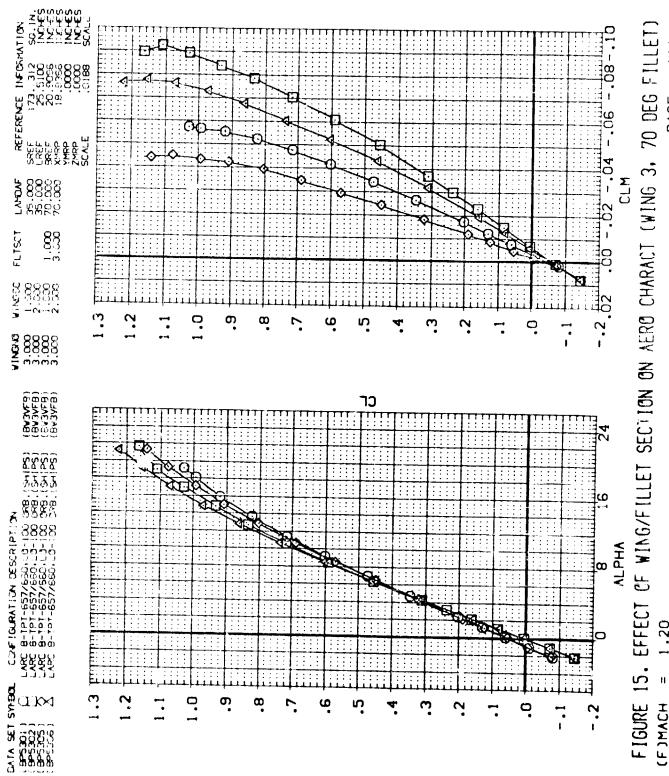
FIGURE 15. EFFECT OF WING/FILLET SECTION ON AFRO CHARACT (WING 3, 70 DEG FILLET) PAGE .80 (C) MACH



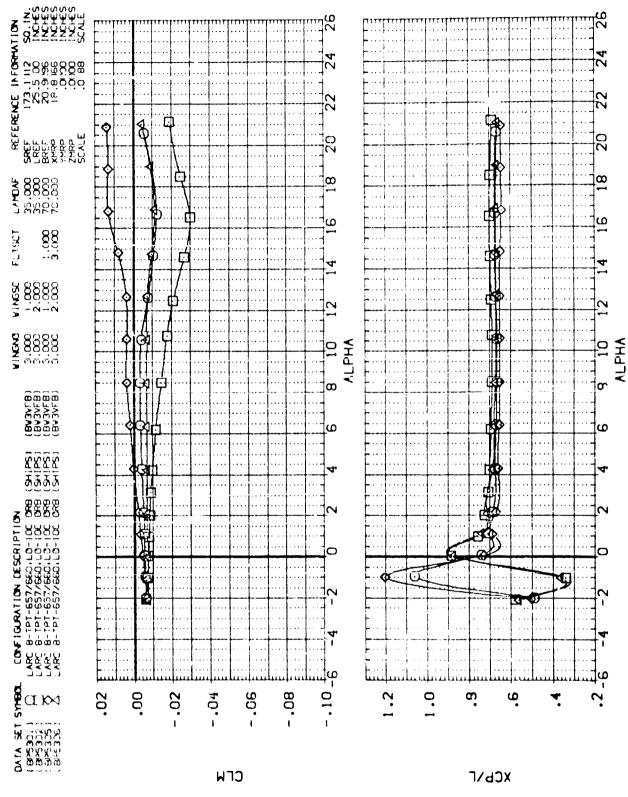
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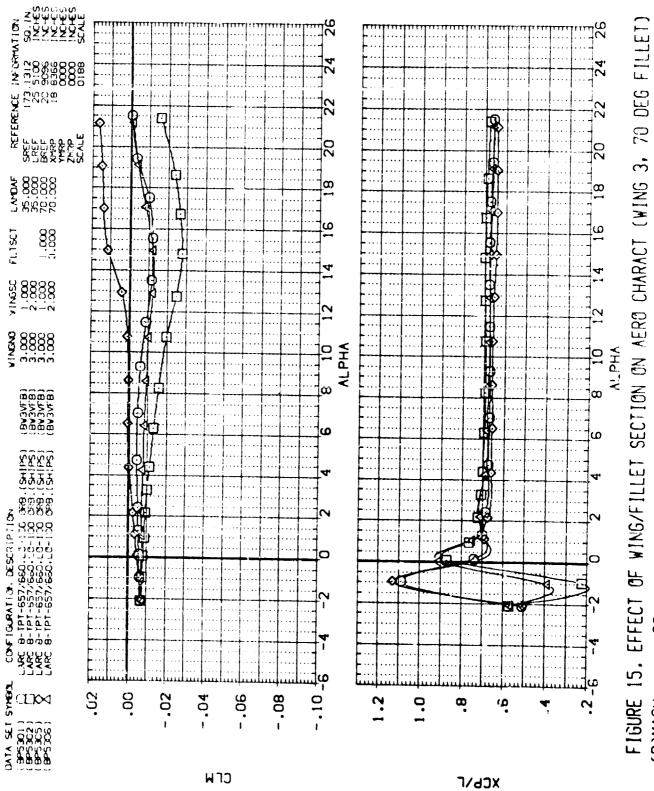
OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET 443 PAGE ħ (E)MACH



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3, 70 DEG FILLET) 445 EFFECT OF WINS/FILLET SECTION ON AERO CHARACT (WING .35 FIGURE 15.



(B)MACH

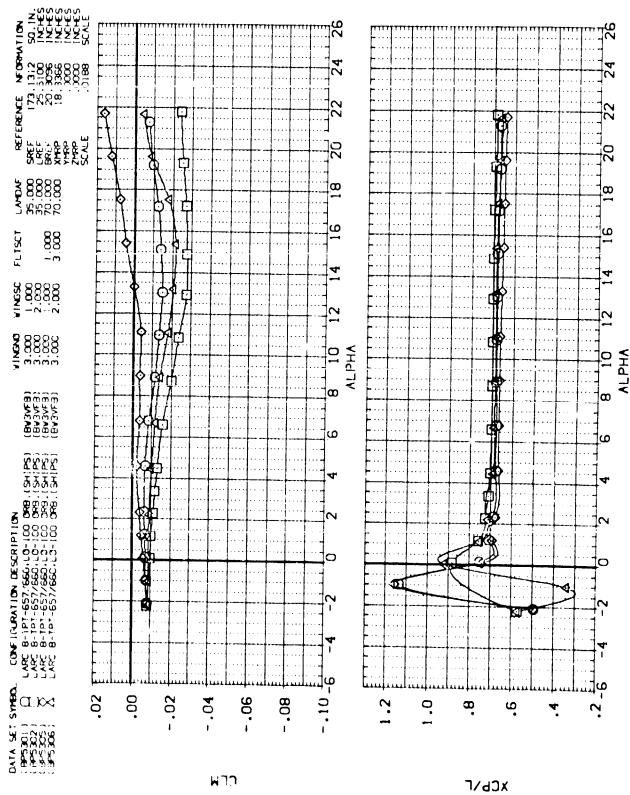
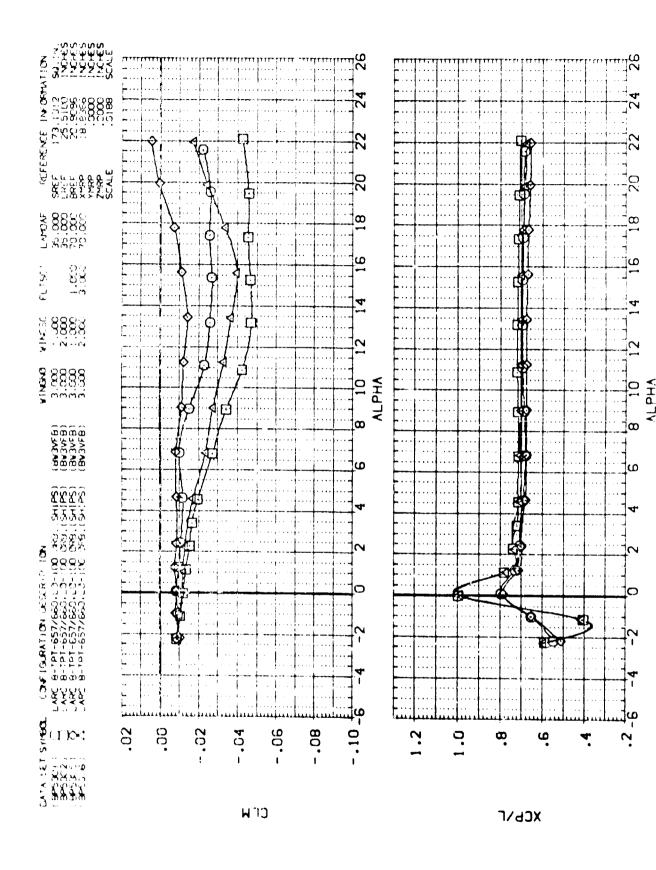
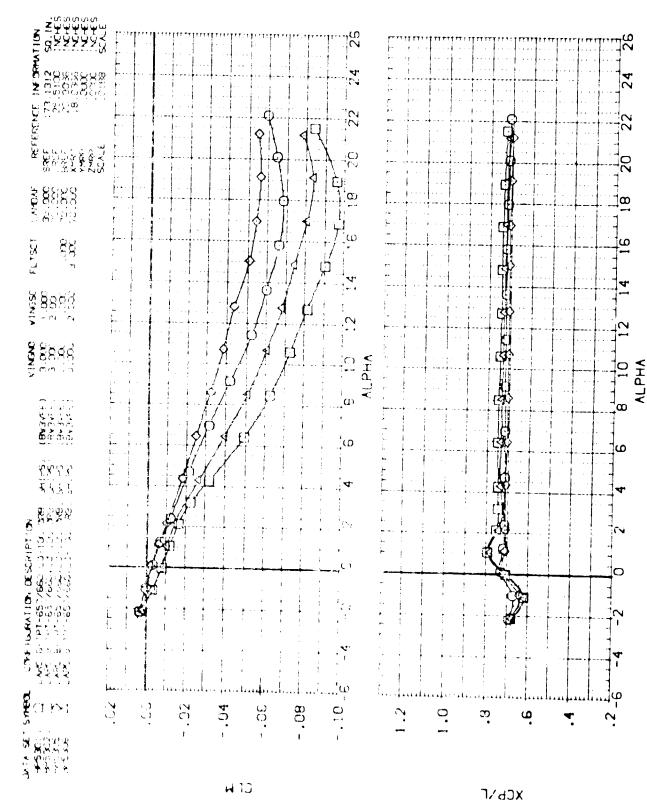


FIGURE 15. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET)

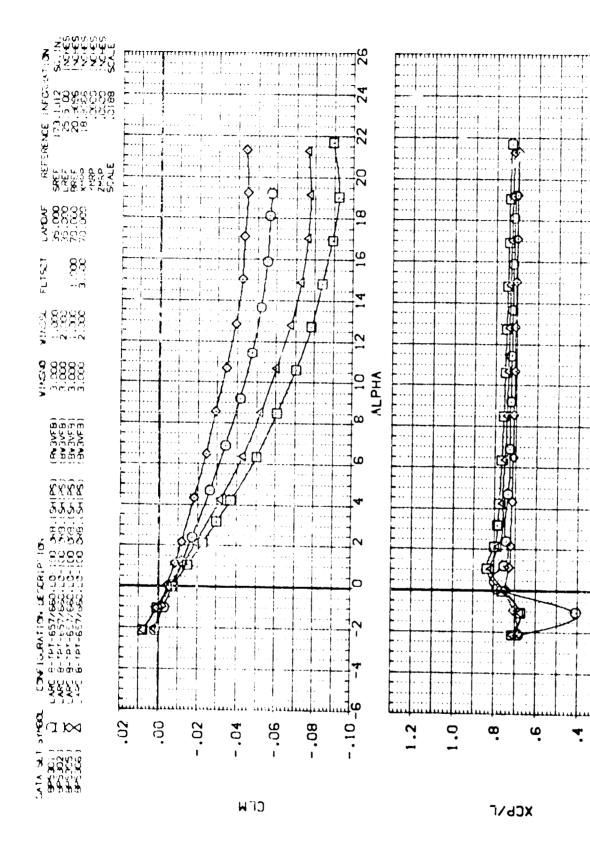


3, 70 DEG FILLET) PAGE 15. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 90 F 1 GURE (U)MACH



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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 70 DEG FILLET) 449 PAGE 15. FIGURE (E)MACH



90 DEG FILLET) EFFECT OF WING/FILLET SECTION ON ASRO CHARACT FWING 3. ALPHA 15. FIGURE (F)MACH

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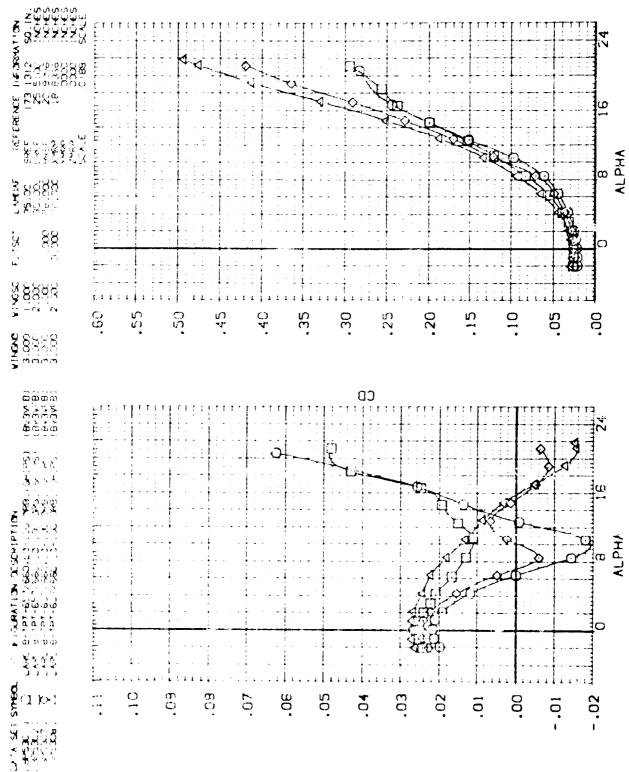
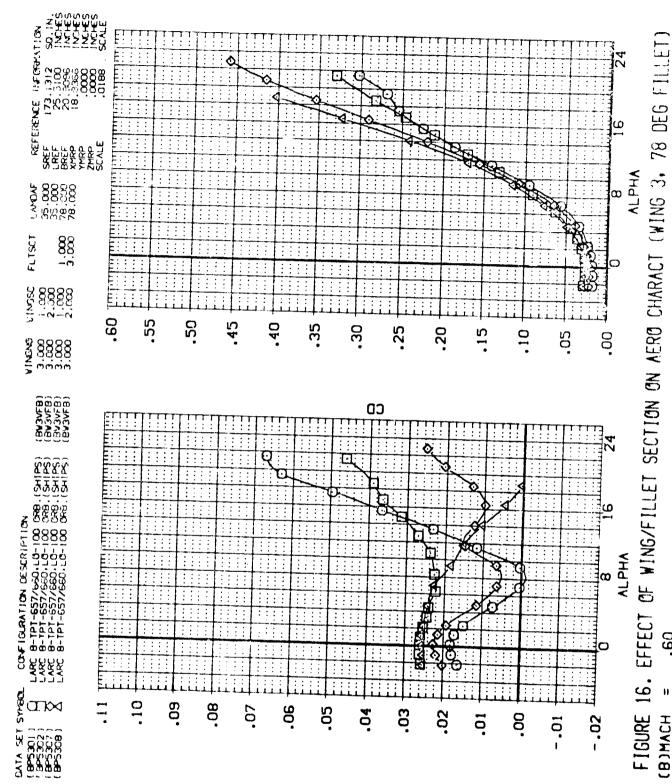
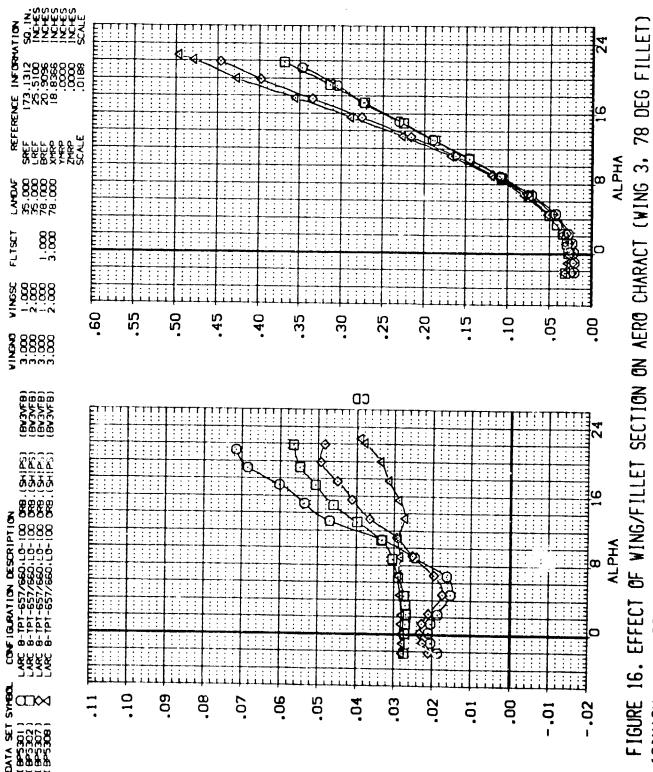


FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) 451 PAGE .35 (A)MACH



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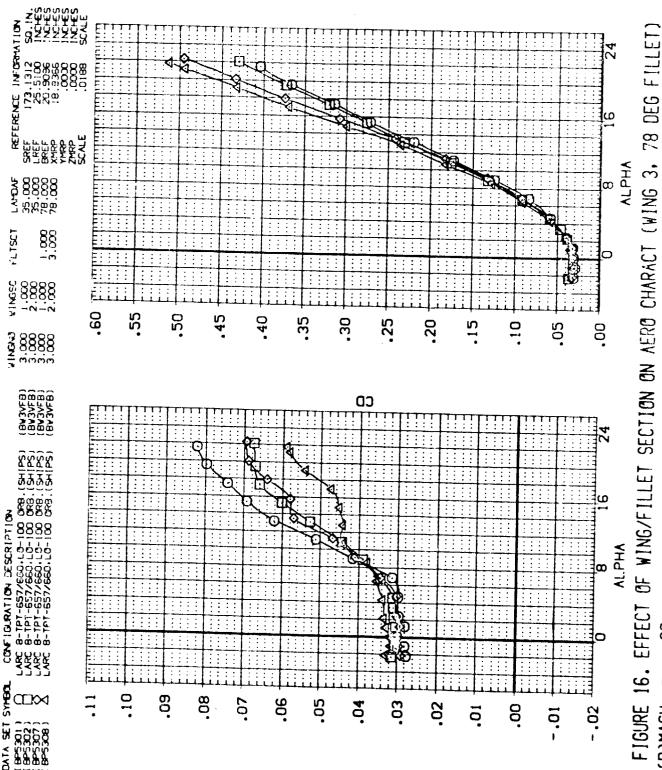
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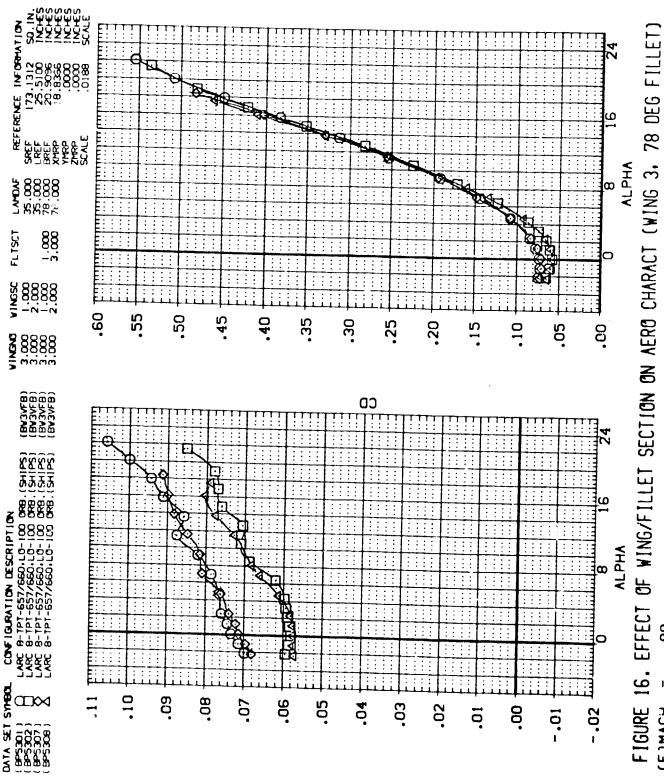
(C)MACH



PAGE

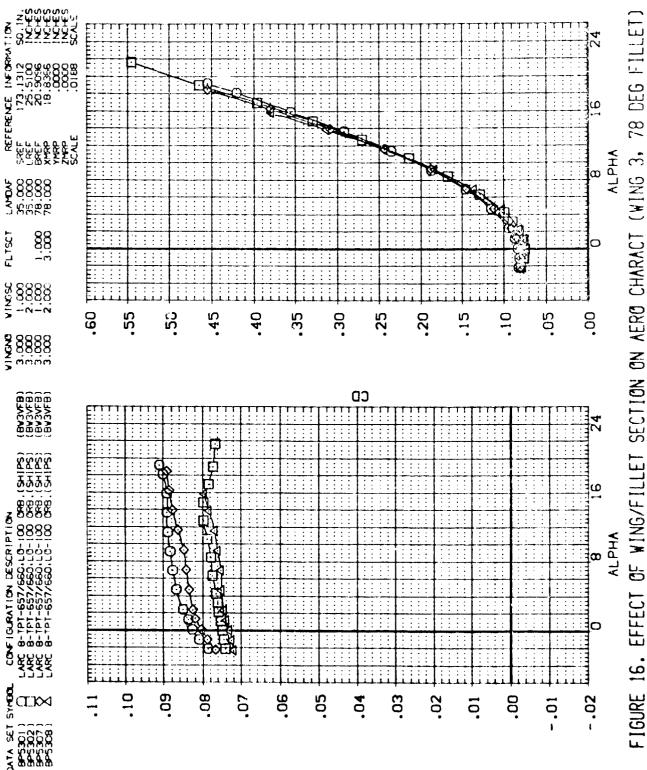
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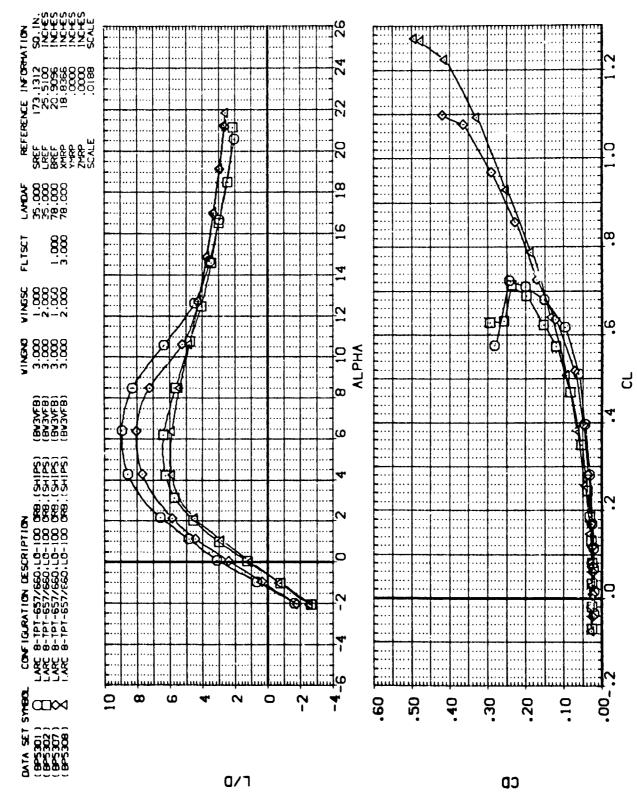


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456 င္ပံ 9N I M) SECTION ON AERO CHARACT OF WING/FILLET EFFECT .20 9 FIGURE (F)MACH



EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET)
.35 FIGURE 16. (A)MACH

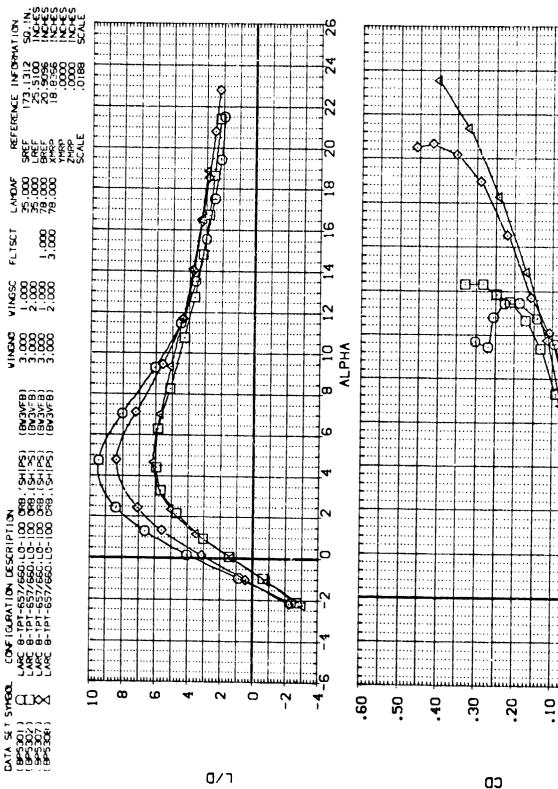


FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET)

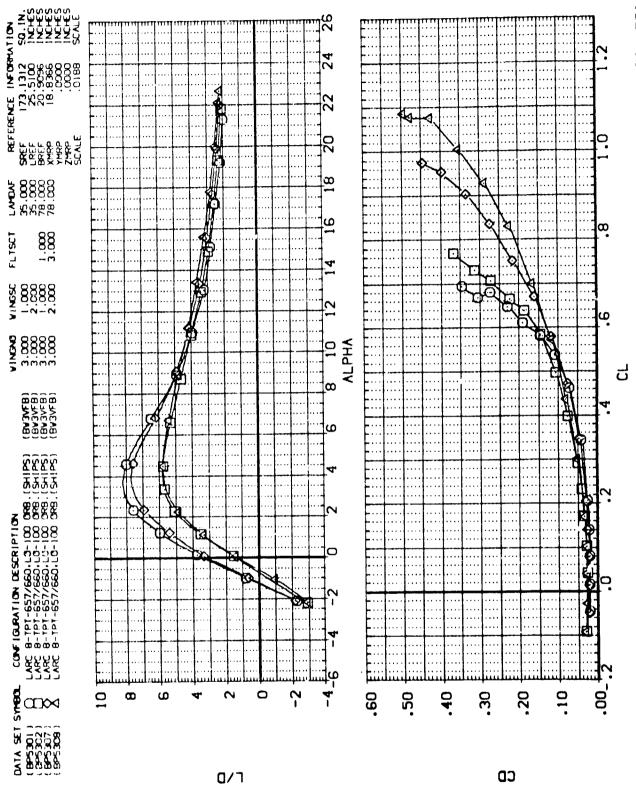
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PAGE 458

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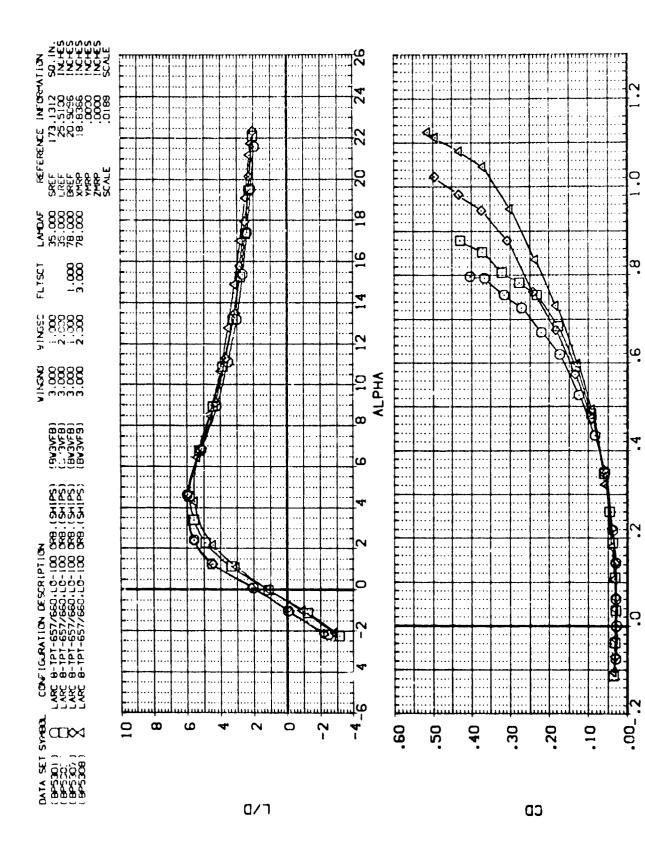
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EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) PAGE .80 F1GURE 16. (C)MACH



3, 78 DEG FILLET 460 PAGE FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 90 (D)MACH

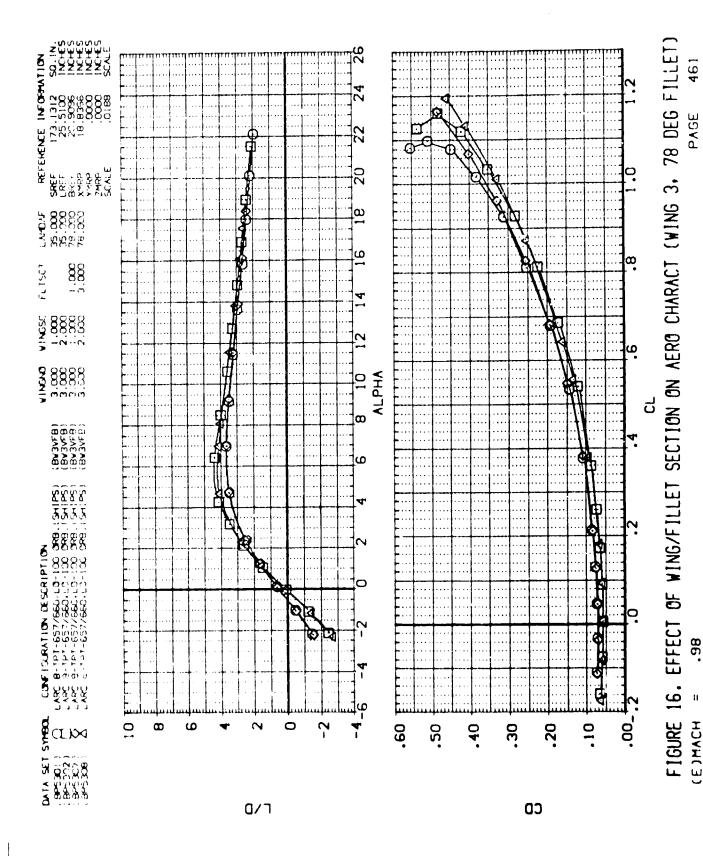
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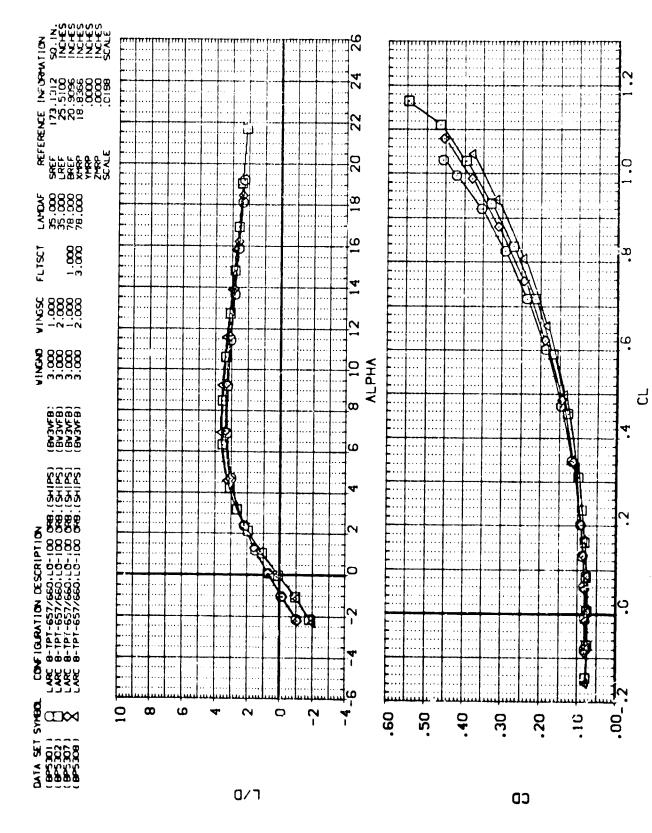
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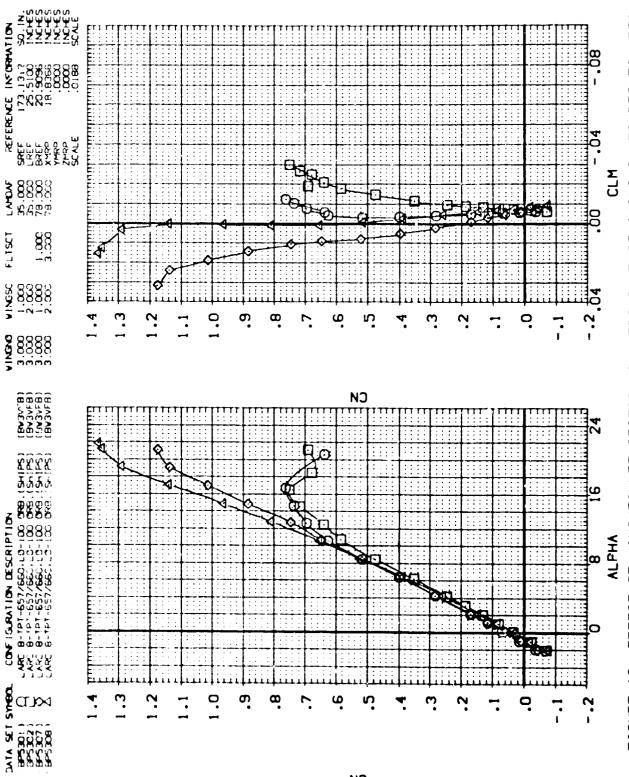
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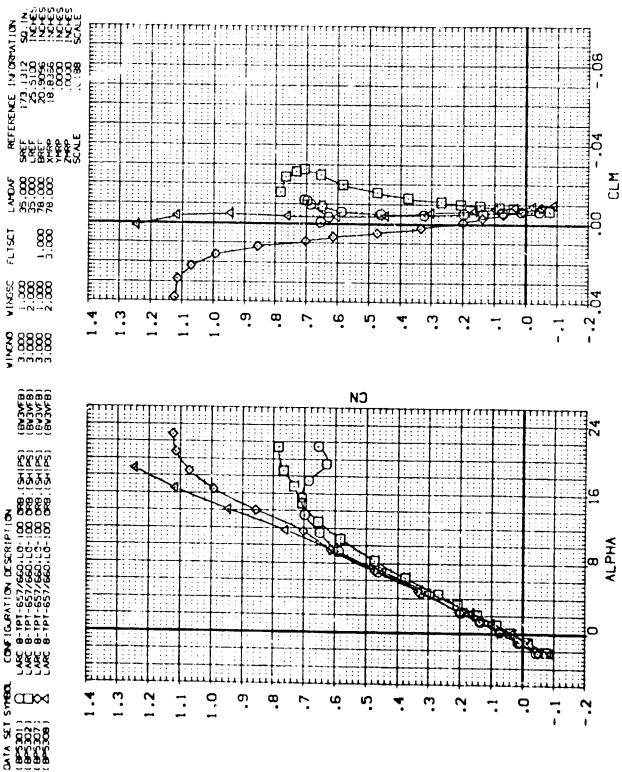




3, 78 DEG FILLET. PAGE EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 1.20 16. FIGURE (F)MACH



OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET 463 PAGE EFFECT .35 16. FIGURE

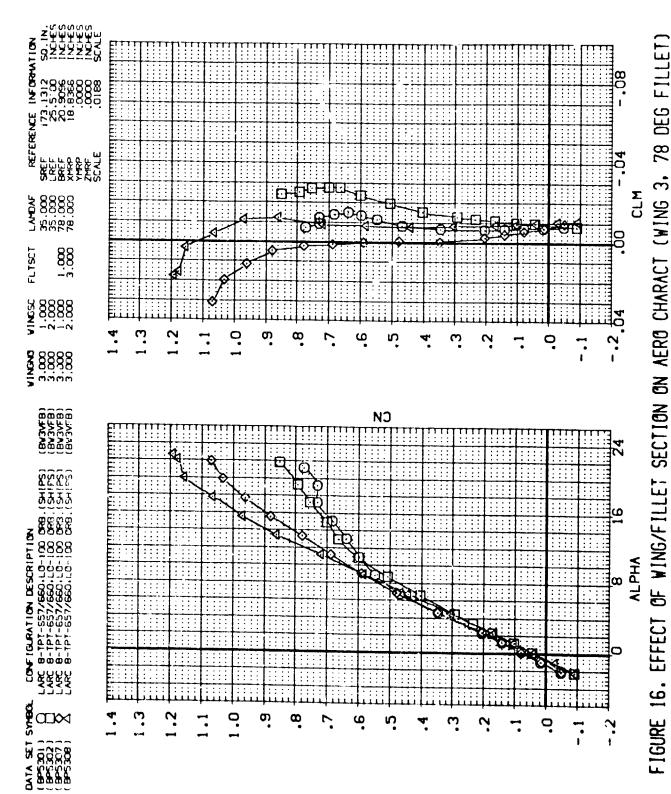


SECTION ON AERO CHARACT (WING 3, OF WING/FILLET **IFFECT** .60 FIGURE 16. (B)MACH

78 DEG FILLET)

464

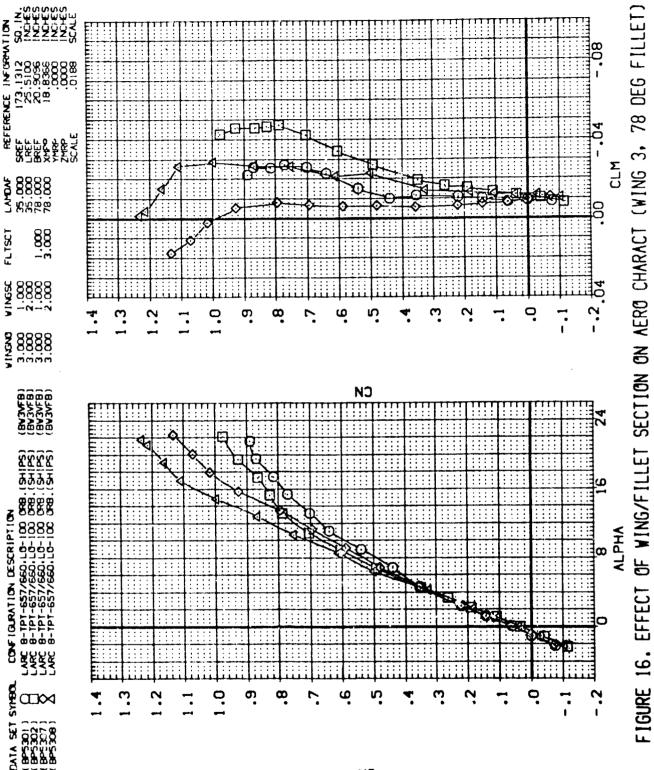
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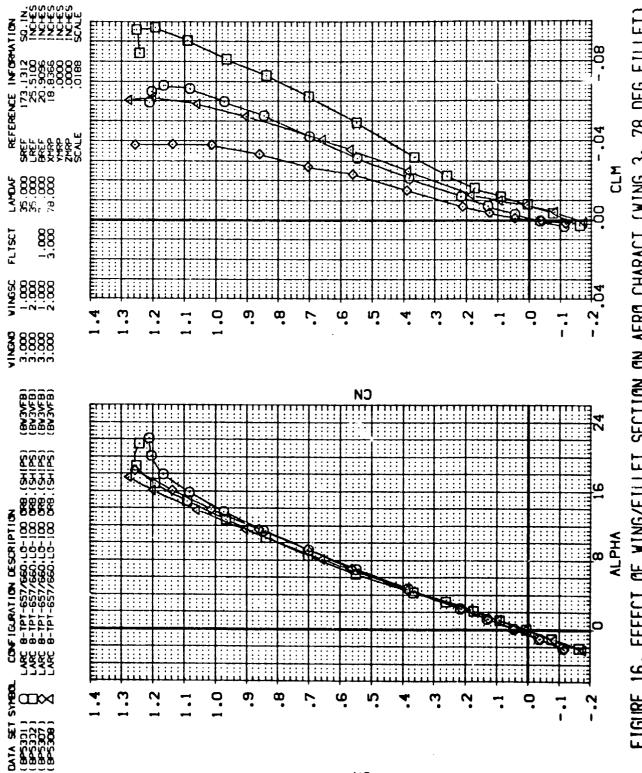


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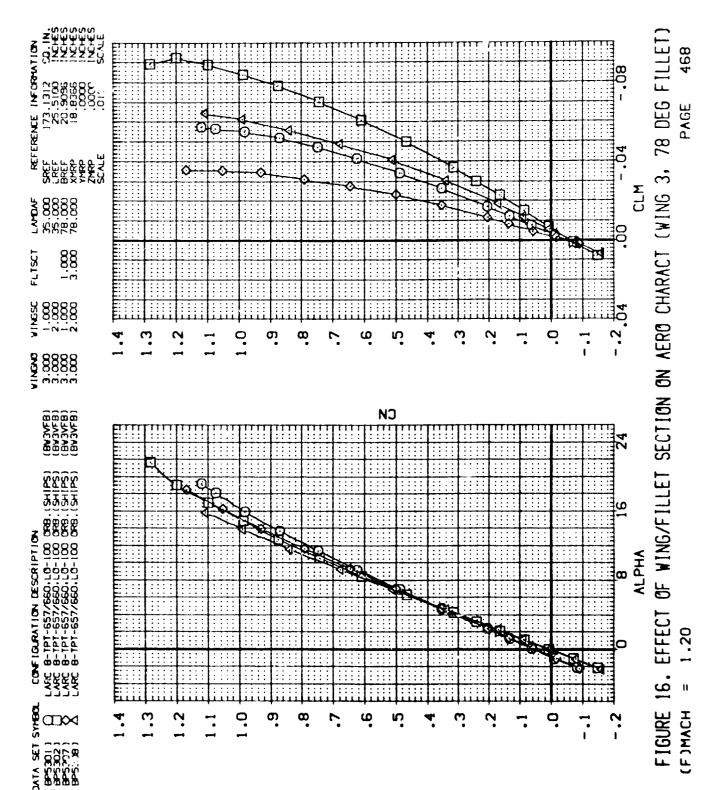
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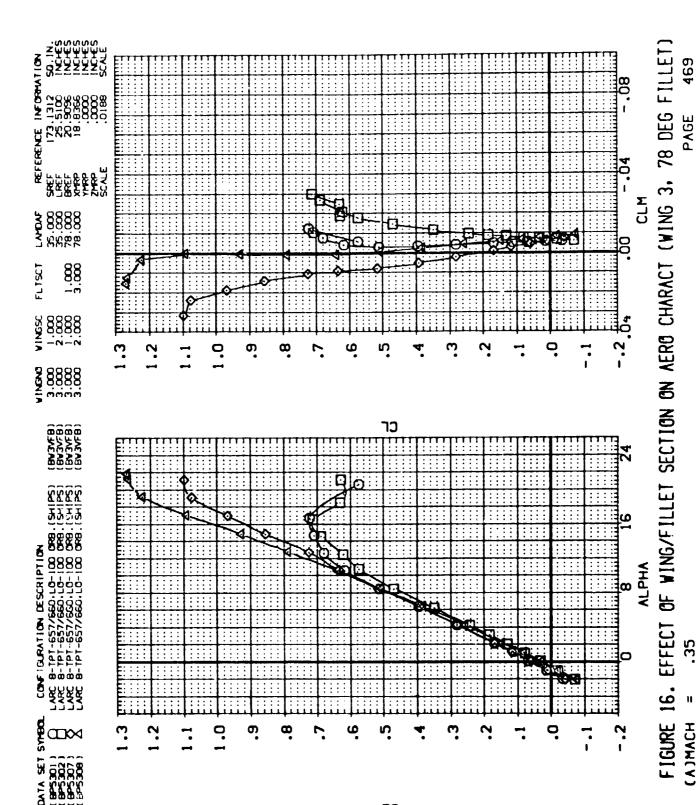
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SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) 467 PAGE OF WING/FILLET EFFECT 98 FIGURE 16. (E)MACH



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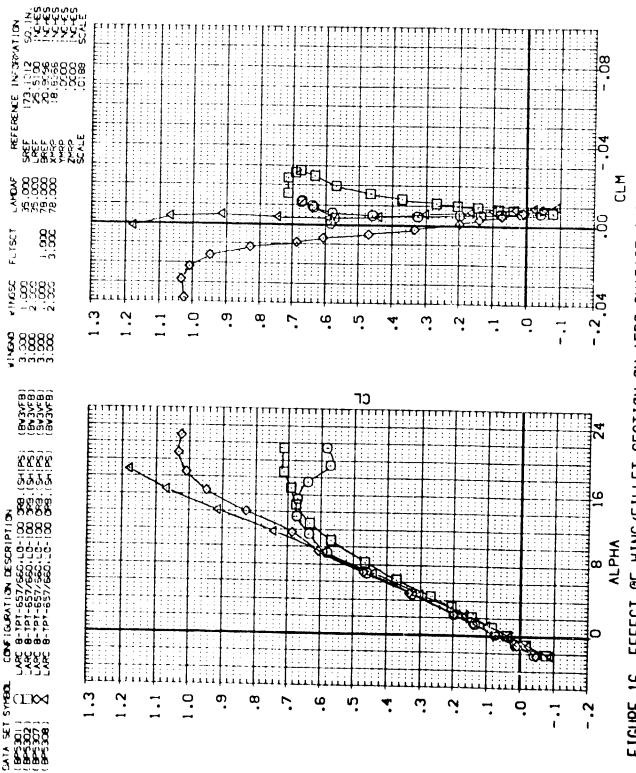


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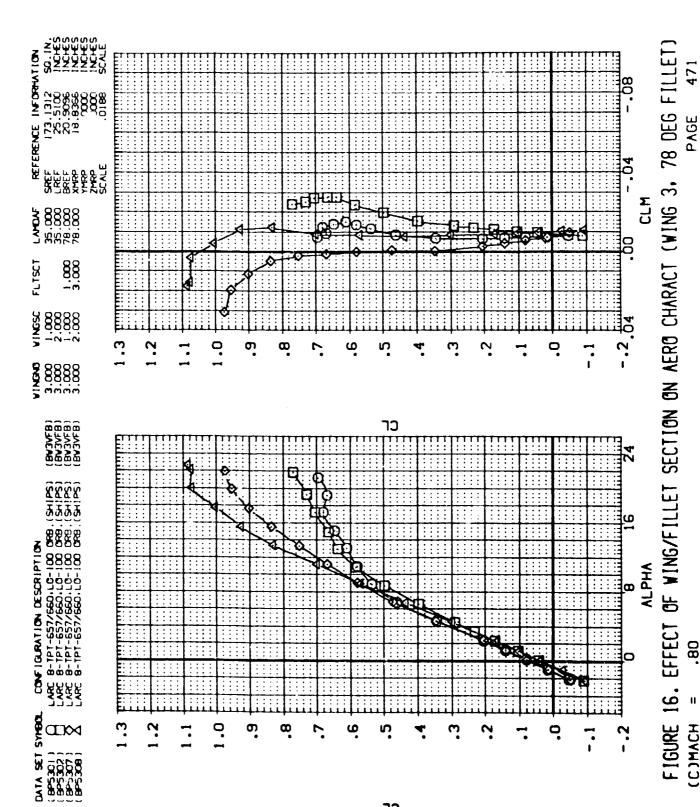
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(A)MACH

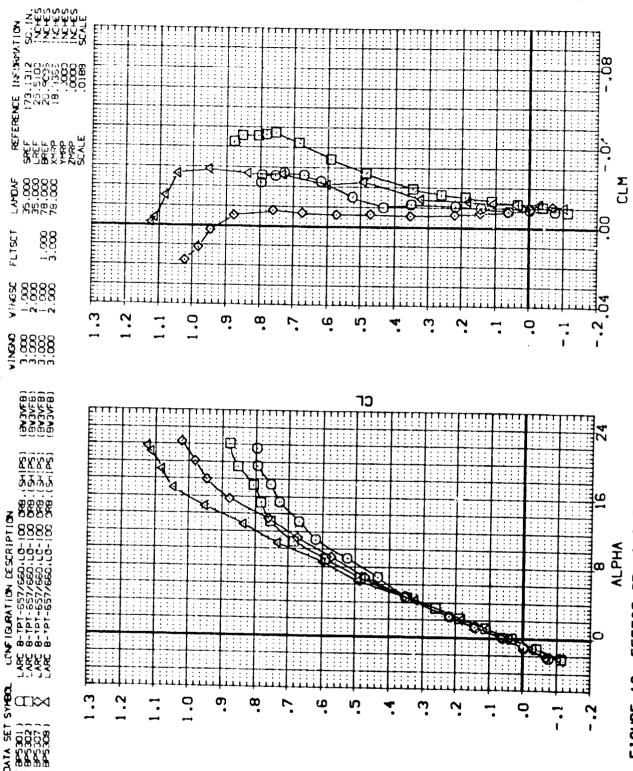
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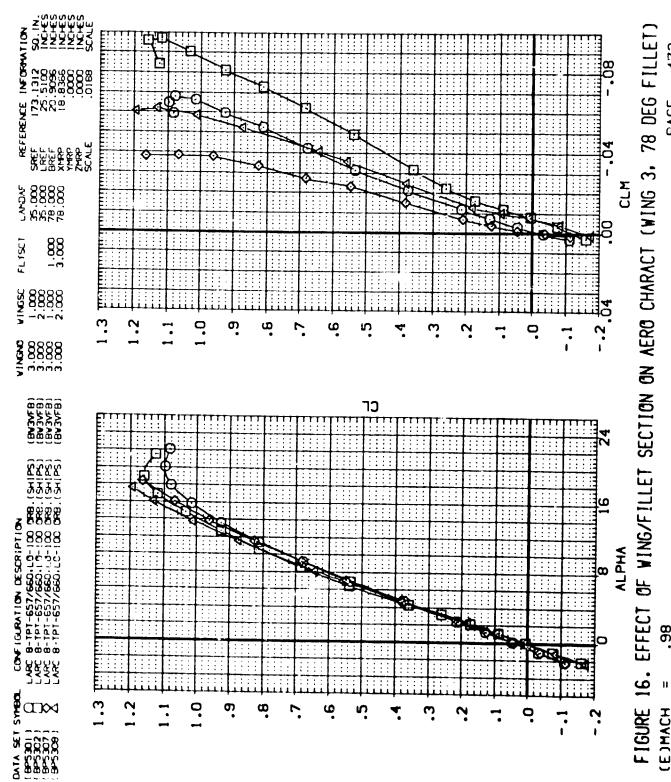
OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET)
PAGE 470 **EFFECT** .60 FIGURE 16. (B)MACH



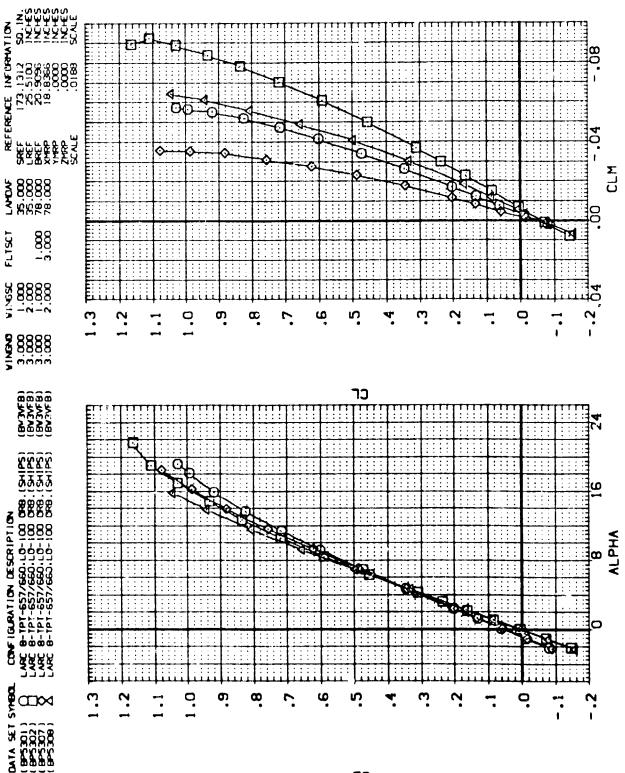
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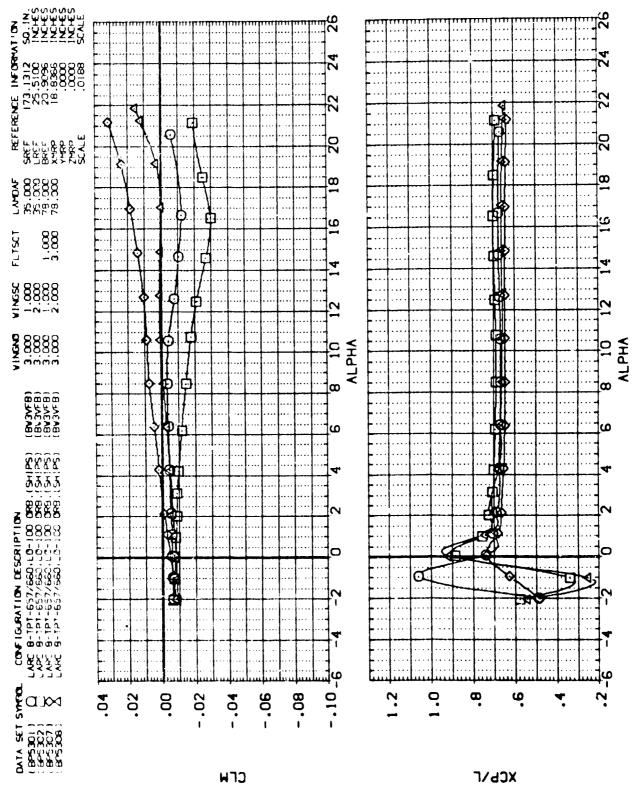
OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) EFFECT 90 9 11 F 16URE (D)MACH



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OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) PAGE **EFFECT** FIGURE 16. (F)MACH



FÍGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) (A)MACH

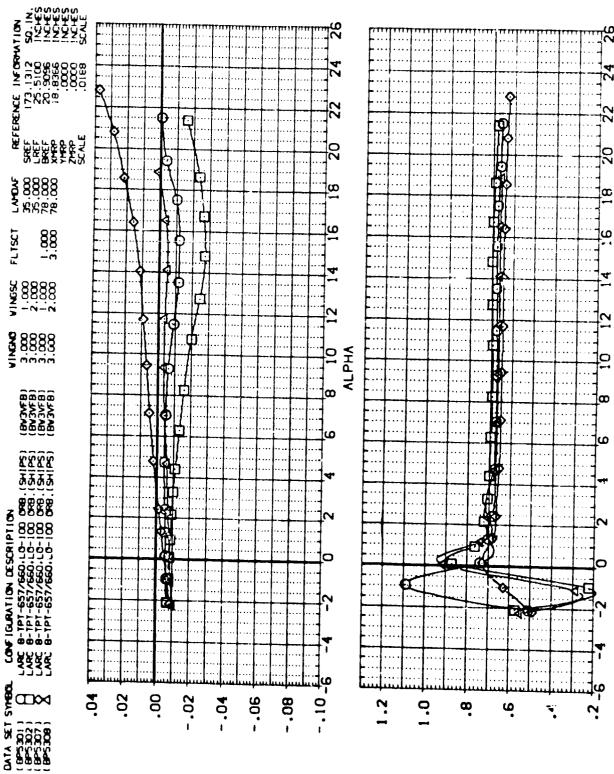


FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET)

BIMACH = .60
PAGE 476 (B)MACH

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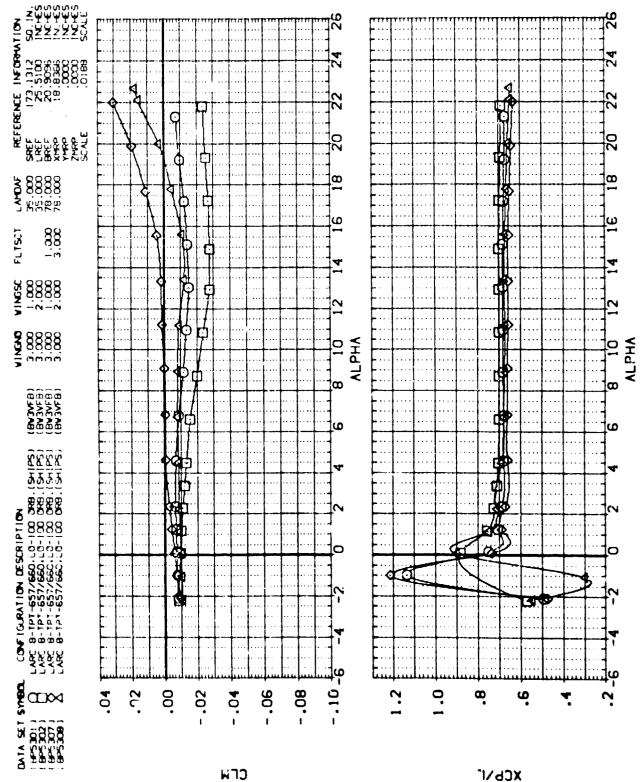


FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) .80 (C)MACH

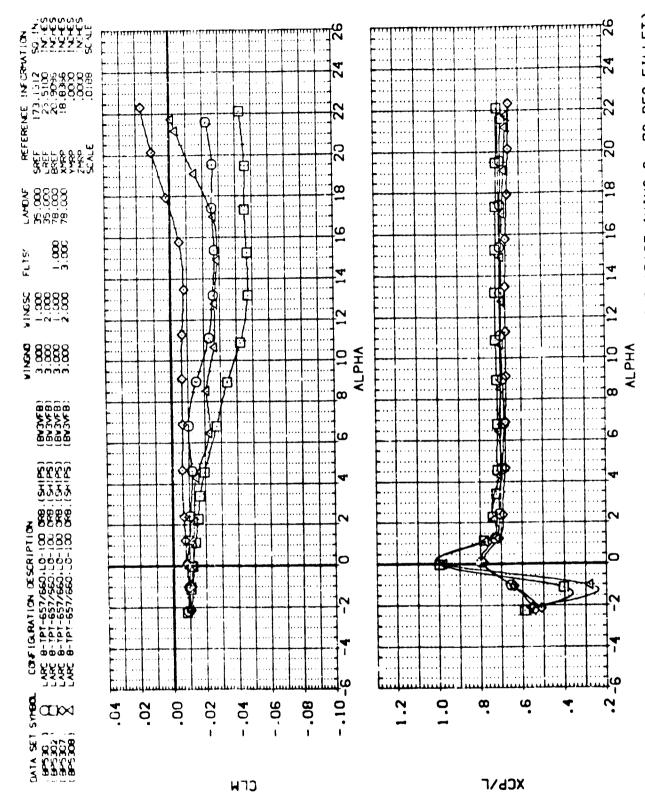


FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) (D)MACH

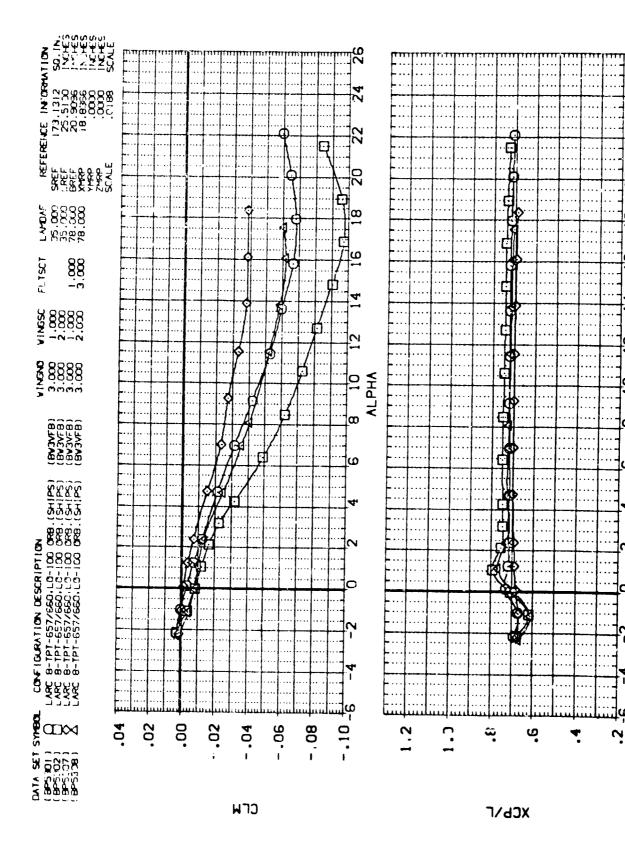


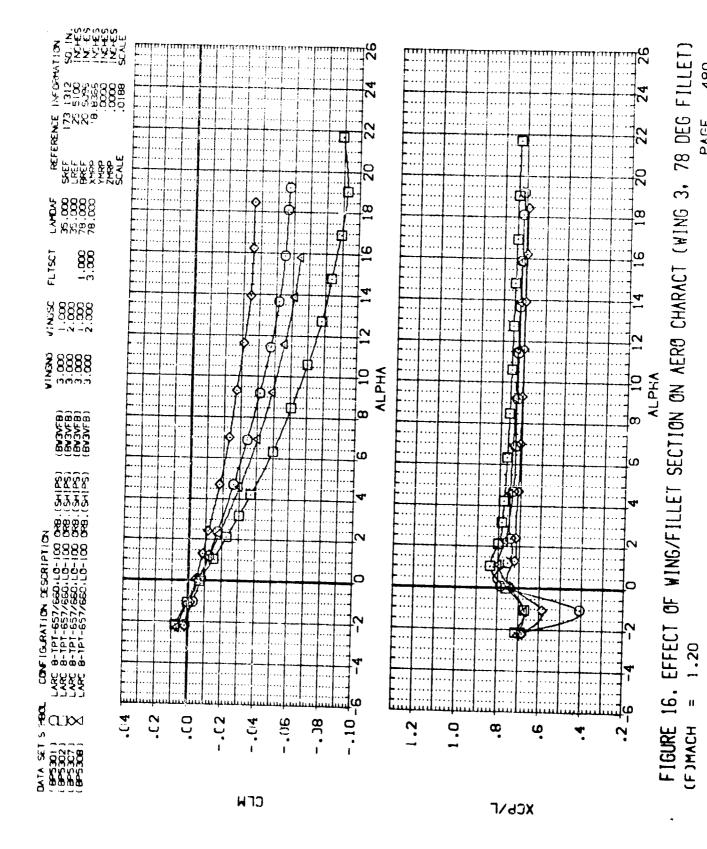
FIGURE 16. EFFECT OF WING/FILLET SECTION ON AERO CHARACT (WING 3, 78 DEG FILLET) ALPEA (E)MACH

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APPENDIX
TABULATED SOURCE DATA

Plotted data listings available on request from the Data Management System.

			3	C 8-TPT-653	7,660,10-100	LARC 8-TFT-657/660, LO-100 ORB. (SHIPS)	(BVI VFB)		(RP5101)	_	D6 NOV 73)
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.335		.05238	.02005	.02230	00363	99255	74100.	90973	90020.	.02230	12 668.
350	1.021	26800.	.06632	10830.	00451	99248	.99124	01138	06290.	.02419	2.72412
.330		.93495	.11954	.02263	00489	-,09241	.00115	01275	.10965	.02658	4.12478
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ů,		GZ 610.	. 79999	.00635	01313	99112	.00135	52417	.75623	.26099	2.89756
.359		.01069	.85144	.01359	01277	00289	.00108	02335	70267.	.31266	2.53328
.35		.01355	.87018	.01539	01223	96000*-	00018	02354	.89449	.33230	2.42971
	CA A DI ENT	10100.	.04495	-,00005	0006\$	90000°	00014	99113	.04364	.00189	1.52752
		RUN NO.	0 /622	אאינ =	1.59 68.1	GRADIENT INTERVAL =		-5,007 5.00			
3	ALPMA	BETA	ž	3	7	CBL	ž	Շ	J	9	(\)
. 598		00055	07428	00610.	09299	09284	00100.	09671	~.07353	.521 71	-3.38638
. 599	1.057	.00103	02645	.92115	-,99394	00286	17100.	09809	92605	.02159	-1.29694
. 599		.00305	.02175	.02238	99493	00272	.90161	01038	.02175	.02232	.97446
. 59		27800.	. 06950	5 2 2 2 G .	09592	00258	.00140	01052	90690.	.02379	2.90390
. 59		.00499	.11759	.02163	03586	-,09261	.99133	01191	.11673	.02593	4.50157
. 598		.09636	.21705	.91754	09749	00268	.99125	01344	.21520	.03329	6.46527
. 594		\$ 87.00.	.31244	.91042	90819	09267	06666.	01497	.30944	.04445	6.95143
. 598		.00871	. 42009	.99586	01090	-,09267	59000.	91591	.41476	96990.	6.19381
. 399		103904	. \$1097	, 90841	01143	-,00192	.99121	91703	. 50094	.19196	4.95796
. 397		21600.	. 59729	79:010.	01269	-,00217	.55124	91749	. 58972	.14913	4.14415
. 399		.51527	. 67132	.01239	01144	00263	.00124	01994	. 64629	10201.	3.54974
. 597		.91256	. 73909	.01557	00901	00149	.50131	52273	. 70346	.22723	3.09584
. 598		.01542	. 78 621	11626	00625	¥2666°	.99196	92691	. 73805	CT 175.	2.71643
. 39		.01601	.81190	.03018	99347	00145	00003	92282	. 74831	. 31641	2.36497
. 59	21.499	.01553	. 01742	67.10	A1200 -	- 102A &	*******	* 0000			
								10070.	17071		767.7

DATE 14 FEB 75

8 8 8 8 6 7 7 8 8 8 8 8 8 8 9 9 9 9 9 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	MEFERENCE IN 175, 7576 48	MCE DATA									
in a									PARAMETRIC DATA	DATA	
		ž į		16.8366 INCHES				BETA =	006.	EI NGNO :	1.000
	19.7148 746	KINES THE	H I	SECTION INCHES				WINGSC =	1.999	LAMBAF =	53.200
	.0188 SCA			COUCH INCHES				ELEVIR = RUDFLR =	.000 .000	BDFLAP =	.000
		RUN NO.	228/ 0	= 7/NE	1.88 GR	GRADIENT INTERVAL =		-5.00/ 5.00			
77	ALPA	8E1A	ž	3	ď	Ē	2	č	ē		•
. 799	-2.157	00109	38186	.91876	14600	90600	1000	5000	: : ر	9	2
. 799	-1.982	55 100.	02692	81.020.	2.300·	06300	62266.	28700	90.80	.02182	3.71602
000		.99441	20170	37160	11100	202001	BUZEE.	079 52	02653	.02088	-1.27937
. 799		70300	17921	34.60	#cco.	67500	90200	01202	.02393	.02146	1.11501
. 734		197.00.	11111	64060	Second -	27200	0		.07879	.52314	3.40523
79.9		160.0	21000	3:070	63000	2/200-	.50194	51497	.13025	.02559	5.09089
5		.91231	14.17	5.00	02010.1	00361	. 991 54	01522	.238;4	.03362	7.08269
. 79		1916	44341	3:606.	20210.	66266	.00120	01599	.35037	.54941	7.09175
	-	58210.	11110	.0.0	Rector -	00158	80200	01941	.43627	.0€∂59	5.41370
6		221.0	40.77	10000	-,01343	00516	.00013	0:220	. 500 56	.11439	4.37619
. 799		7.51.0.	31165	61226.	101010	09619	.00034	01359	.57795	.15403	3.75221
. 799		01744	C. C. C.	16970	91267	09361	.00116	01875	. 62946	.19739	3.18999
		******	61261.	51350.	91141	~.00351	.09082	01958	. 59118	.24526	2.81813
٤		96136.	91077	.04933	99761	99241	.00067	02263	.71463	20062.	2.46419
Ž		1026.	. 19816	.54775	00360	05149	10000.	52523	72697	.33295	2.18342
	700.11	56.2C	65508.	.04967	00238	00185	96000:-	02327	,72904	.34632	2.19597
	NA TOUR	1 1 CG.	.04963	99544	55118	00000	-,00011	50116	.04942	.00186	1.70916
		RUN NO.	6 /122	RV.	1.98 GRA	GRADIENT INTERVAL =	VAL ≈ -5.00/	60.\$ /8			
Š	ALPHA	BETA	3	ರ	į	ĕ	ž	5	Ţ	Š	•
	-2.191	00151	09026	.02481	-,09448	00243	24.00	77300	· ·	٠	בא ה
:	-1.120	.00273	03785	71750.	-,00599	-,00222	02100	4 8 9 C C -	62.00.	42820.	-3.15977
	035	5 2 \$ CO .	.02151	\$0020.	00867	90221	00100	00806	10.0C	1000C	1.55558
	1.047	98460.	.07749	66620.	01098	00190	27.000.	00861	10769.	PORCE.	2006
	F. 141	.00894	.13234	.02916	-, 91264	33168	.90063	67660'-	13116	00450	60266.2
	4.318	.01135	.24834	.02554	01548	00214	≯ 6000°	01261	24572	24440	46.60.0
	967.	.91321	. 34836	.92341	01490	39538	67 100.	01749	A BEFE	F4640	
	269.0	.01555	. 45414	.02557	51718	00200	.90135	01765	.44512	03860	1 75.77
66.	10.485	.51739	. \$2008	.03183	01619	20266	00003	01295		6,000	110011
	12.907	.01016	. 60730	.03788	01920	-,55211	62000.	01532	CA E 84	4264	
	15.036	.01848	. 69837	.54:12	02107	32254	51100.	11610	. 6537!	63.66	1100.0
	17.19:	84626.	. 78249	.04683	02209	-,00230	92150	32294	73175	13.13.	0 68 700
	19.302	. 52488	. 82581	.05477	644.6	25118	7:502.	02924	76129	33868	201.00.3
	21.395	.02852	. 8 5637	61660.	01453	30182	16000.	02756	78646	00476	2 40700
	22.113	.03943	.6756/	.06132	913:2	44160	80000			0.70	26:6:12
									7007	90.00	



				;		37.00.00.00.10	Charles of the sale of the order of the party of the part	(8141 VFB)	-	(RPS101)	•	16 000 30
L		FACE BILL									•	:
*		TO SERVE OF IN								PARAMETRIC DATA	C DATA	
	25.3100		S S S S S S S S S S S S S S S S S S S		16.8366 INCHES	es es				000.	WINGNO =	1.000
SCALE #	.0160	INCHES 2 SCALE	4 d	**	.0000 INCHES	ន្ន			ELEVIR = RUDFLR =	1.000 .000 .000	LAMDAF = BDFLAP =	53.200
		5 8	MUN NO.	226/ 0	RN/L =	2.04	GRADIENT INTERVAL =		-5.00% 5.00			•
3	A FPF A	BETA		ž	3	3	ē					
=	-2.218	00457		12948	78867		נפר	Z.	Շ	ฮ	8	2
	-1.117	96000		06530	.06511		16200.	57.500.	09734	12692	.06863	-1.84919
		.00164		99444	06290.	,	605.00.	29266	00958	06402	.06637	96458
006.		.5051	c	.05406	.06653	·	\$5300°	65200	01108	09441	.06591	06696
0.00	2.150	16200.	.	.11735	97590.		2626C-+	BC200.	01394	.05283	.06750	. 78272
	4.538	.99863	n	.24773	.06237		.9018:	16366	75010	.11489	.07012	1.63730
	6.560	.0102 4	•	. 39 39 3	¥609C*		- ,69166	57660	20210-	.24239	.08093	2.99380
106.	9.737	.01161		. \$2627	.05945			3000	901.0.	.38439	.19555	3.64196
	10.903	.01402	e.	. 65291	.06155	•	75200-	. 02001	01869	.51113	.13870	3.68520
	13.086	.91622	Ą.	. 79826	.96442		72:00	בוזכני.	00310	. 62948	.18394	3.42211
	13.262	.02194	_	.88862	.96499		.33961	50 300. Fr + CD	10000	. 76294	.24348	3.13346
	62.71	.02563		87 850 e .	.06678	05473	60100	66.	12020.	.84043	.29566	2.84257
	3.5.6	99920.	-	.04266	.06993	53399		70100	4361U -	78406.	.35375	2.55653
	199.12	.52742	-	.96239	.07356	04443	20193	00:00	#5200°	00808.	.41516	2.30992
}	104.22	102534		20976.	¥0546.	04269	00168	:5206.	875C	195541	.46958	2.08521
		(0)(0)		.95722	0001 -	00355	₹ 1000	39998	93115	97896.	56.65	2.01499
		PUN NO.		225/ 0	RN/L =	P.11 SAA	GRADIENT INTERVAL =	AL = -3.09/			en ion.	. 74615
1	ALPMA	BETA		Z	č							
202.1	-2.200	00354	,	11654		ררא.	.	Z Z	Շ	7	9	-
202.1	-1.110	96660	·	D5678	24570	17,000	09180	.00233	00689	11376	.07562	-1.50429
1.202	019	52500.	•	CT 500.	8C47C.	40,000	76100	.00225	00878	05535	.07395	74853
1.202	1.076	.09 503	•	.06344	.07450	08:00:-		.09231	01065	£7.500.	.07408	.03682
1.23.1	2.156	199694	•	12206	69776	90000	7 4 1000	.09298	01132	.96293	.07568	181971
1.201	4.355	60600'	•	24370	27876	01110	00142	.00204	01238	.11916	.97923	1,50394
1.731	6.535	02010.	•	36430	15 12 0	02040	00134	.00212	01406	.23742	.09172	2.58868
. 2 00	121.0	57110.	•	48389	#C640	04630.	55100	.00234	01574	.35400	.11253	3.14577
1.209	10.931	50810.	•	60121	75890	66166	801000	.55557	01678	.46777	.14189	3.29663
002.1	13.121	.01555	•	.1907.	.06427	**************************************	26000-	.03239	-,01789	.57729	.18123	3.18540
1.199	15.324	18810.	7.	.01995	0.06840	136661	89100:-	.99245	01970	. 67510	.22746	2.96795
002.1	17.302	\$6220.	5.	.91655	66.830.	BCC. 1	00163	.99242	02163	.77186	.28242	2.73302
1 . 1 9 9	19.661	19220.		1,000.	17890		I BUCU	.00213	02357	.85349	.34105	2,50254
1.199	21.884	87750.		.07523	15025	. CO. C	77 000	.00:03	02574	.91921	.49145	2.28970
1.200	22.640	56080.	-	10201	67666	0004	99976	:22:00	52763	.97193	.46593	20000
	CAADIENT	20100.	: -	70750	2,000	05215	99114	.00103	02848	88066.	28.88	6.00000
			:	***		90						

DATE 14 FEB 75

PF\$1021 (06 NOV 73)

	REFERENC	ENCE CATA	₹.							PARAWETRIC	DATA	
3887	175.7376	30 . IX	d ax	-	STRUME SAME SE							
* 438°	25.5199 THC	I MCHES	d CENT	,					357 A 5	600.		1.000
BCALE a	19.7158 TWC	IMCHES SCALE	4		.0000 14CHES					600. 600.	905/247 905/247	66 0.
		æ	RUN HO.	212/ 0	= 1/NE	2.10	GRADIENT INTERVAL		-5.307 5.39			
104	đ,	BETA	<	3	5	3	ā	Ş	į		;	
. 349	-2.987		51000.	06641	11820.	76666 -	,	֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	F)	ָר פּ	e :	6/7
.347	-1.93\$		08000	CT 10	05760	81900		0000	24,00.	55000-	52550.	-2.54799
. 348	100		02200.	.02362	71860			0 6	66 800	5:725	. 32482	69536
. 348	1.914	66	55566	400	2000	o o o o o o		01100	7 6010.	.02362	. 32514	93056.
348	2.937	i c	20401	***	35730	800 CC	,) (1.5)	20	.5690.	919201	2.55800
.349	A. 1.38	-	37555	00000	10000	4.500.0		44.00.	672751	.11629	.02892	4.09105
.343	4.192	E act	; E	66677	16220			.55135	629 TO 1	.21875	.03884	5.63264
.350	846.8	, ,	Parion.	. 36 443	536363	01555		.00129	7.51553	.32035	155531	5,79257
343	66.5 66	֖֖֖֖֝֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	18700	2266.	.01554	06050		58100.	300 CT-	. 4283:	.07394	5.41907
	40F C+	. 10000	7	26926	501305	02298		.20143	191101-	. 51 543	62781.	4.80385
3	667.31			\$ 1.3	.09837	02593		.072:0	02106	. 51073	14291	4.27644
		88800.	565	. 720 64	.03452	52846		.00199	020	. 59558	118437	3.77855
	19.364	S. F	5	. 73418	.02128	02357		97100.	32: 82	.75101	.227:1	3.35085
	10.349	RABOO.	10 °	. 65939	C 000.	03109	-,00058	90200.	02540	.81413	27391	2.9722
	50.531	1666.	2 1	.90557	.23315	03246	40127	.03194	-,52555	.84754	32178	LOKEA C
	708.15	.93857	13.7	. 888 73	.01201	03370	00194	.00209	~.92514	.82357	. 13415	2 46501
	NE IO TES	£6000°	5 60	.24696	60000*-	25165	7 1000.	93538	00133	.04556	90200	1.34573
		ă	20 25 02	2117 9	RN/L =	29.	GRADIENT INTERVAL = -5.007	VAL = -5.0	07 5.00			
÷	ALPHA	BETA		Š	3	3 .	60	N.C	ځ	č	;	
. 39 7	-2.076	\$ 6000		07004	.02446	99241	87 0CC	90100	9020F -	76911		L/10
. 599	-1.943	020007	•	01940	. 52522	00439	90045	40506	10000	115000	99966	10.00133
. 597	916	.09226	58	. 22538	2555	33505	-,2933\$.00194	62116	AERCO.	95530	40000
. 59 7	1.037	.99354	34	.07744	G852G1	67700. -	.00003	.00184	27210	37696	00100	20070.1
399	2.060	.00 526	26	12750	.92526	00993	.00019	97100.	683:0	12650	Feech.	04050
. 298	1.156	.00527	2.3	.23658	.02417	01443	.00015	69 100.	01599	23420	3018U	4.67.5
2	6.23	.09591	16	.34909	51550.	01929	79000,	47.00.	12210 -	44.45	# C C C C	
. 596	. 336	557.00.	32	.44325	≯ 0C2G*	52143	00954	12,00	636.46	531.7	0.00	E 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
286	10.432	.00762	29	26675	.01837	02415	¥1000°-	36100.	*: 6: 6: -	£ 7 9 £ 3		20.67.5
385	12.514	.93623	2	. 64514	.01459	52741	-,30947	.59299	£7.020	89869	FC#3:	F 630 4
366	14.603	.028.56	38	. 731 79	2721C.	32842	20125	.99291	92193	CC EL.	6436.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
286	16.650	.00954	7.	. 79999	.91217	32891	00128	.00215	02314	76,292	10116	
. 596	16.722	.51180	•	.85318	668:0	22477	16666.	.09243	02804	20.30	10340	9.16036
. 59.7	23.751	.0:274	7	. 88141	26610.	32122	₽ 1666.	66:00.	57750	31716.	* 20.03.	67000.3
785	21.502	50816.	20	. 09032	.52163	02951	00042	:0250:	9283¢		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 10074
	CA A DIE WT	22166.	~	Denes	\$640 6 1-	33191	31000	900061-	15.00-	.04833	.00225	1 35435

* 1387 * 1388					:		CALLED COLLOCK CALL TO	(841 VFB)	ê	(BP5102)		. 25 404 30 7
	METER	REFERENCE DATA										c P
		•								PARAMETRIC	C DATA	
BREF 2	28.5100 28.5100 19.7.91 20.00	SO.IN. INCHES INCHES SCALE	Y KRP Y Y KRP P		16.8366 INCHES .DDDD INCHES .DDDD INCHES	ഗഗ			BETA = WINGSC = ELEVIR = BUINES	000. 000. 5 000.	WINGNO = LAMBAF = BOFLAF =	1,000 53.200 ,000
		á	BUN HO.	210/ 0	RWL :	1.90	GRADIENT INTERVAL =			666.		
₹ 1	ALPPA	BETA		3	đ		;					
, 78	-2.130	66000	66	58134	22430	#1)		Č	Շ	ฮ	9	-
. 79	-1.073	.00108	90	12627	03450			.00246	05930	08038	197.20.	-2 94464
930	100	.99263	. 63	.02A24	00100			.00255	01164	0.00	.02535	10710.1-
. 73		.00455	55	1926	67676	+51 00		.09252	01329	.02825	AC7.00.	
	2.114	.90743	7	1,011	20000	00965		.09250	51476	.08247	.02643	47K40 K
2.	4.266	.59851	. 21	25785	62626	01234	00006	.00242	01729	.13711	STORE.	F 4 6 5 4
. 799	6.424	57.600.	۲	38.10	99,20.	78710	.99994	.09233	01783	.25499	26270	CECTA A
798	0.517	A7010.	74	45447	11636	02455	05 000.	78500.	91921	.37911	196894	7.000
798	10.657	.01089	61	16642	96626	. 150	00049	.09219	01949	.44568	61260	Charte A
. 798	12.771	\$3116.		34000.	.02433	92760	55541	.99268	02177	. 55211	10801	010.4
£.	14.898	01449	; <u>o</u>	£0000.	.02338	93991	00063	.99289	02289	. 64341	16981	7.28417
. 199	17.932	583:0.	Č.	79716	22626	03967	-,50108	.99215	02328	577.07.	21430	
798	19.037	5191G.		E 07.00	51656.	-,52898	09122	.00199	02508	. 75411	90046	921000
196	21.034	AAUKO			48400	52633	- .00074	.00139	02518	77116	30101	6.90063
. 199	21.808	2 + 4 C L .		61769	.04514	92442	78ECG.	.09118	03659	76041		6.5447
	CRADIENT	33 100	٠.,	56,55	14644	02346	78166.	17 000.	93191	76074	00140	2,22942
			D	67260.	600000	00243	→ 1000.		-,00138	0.6210	.23441	2.14639
		NO GE	RUN NO.	2097.0	RN/L =	99	ACTENT TATEOR		:		66 7 66.	1.41467
3	ā						MADDIEN INTERVAL = -5.007 5.00	AL = -5.6	307 5.00			
		4 70		Z ·	3	J.	સુ	CYN	5	i	;	
		80800		09873	.02891	00375	00080	37500		: ا	8	2
	660.1		'	93161	. 52957	00556	09036	14400	91710.	99756	.03264	-2.98865
	610.	K 666.		.03413	7962G.	4:01019	n 1000	42.00	40410.	93104	71080.	-1.02881
	X :	.00366		.09627	.02943	91449	92000.	90000	01393	.03414	99626	1.15198
	2 . 1 51	50 28 B		. 1 62 50	05620.	£1919	.977	0.000	96116	£ 560.	.03121	3.06655
		30800		. 29293	.03965	02751	00061	00000	76/ IG	.16128	.03548	4.54558
	6.1.2	17110.		. 42414	71166.	93579		60360	01658	.28979	.0 52 60	5.50095
	1.62	08C1G.		.48745	81986.	92A9A	**************************************	Africa.	01895	.41792	.07877	5.39567
	10.743	.01239	•	59999	11980.	01666	9000	51500.	57175	.47646	.19886	4.37694
	12.003	.51 492	•	71169	.93822	7.747.	90000	64200	92983	. 58236	.14929	3.90103
•	18.016	917 10.	•	79496	. D4914	1870	9 6 6 6 6	£ 100.	92992	. 68 52 5	19594	3.49720
:	17.129	.01789	-	07129	94186	- 04764	00000	. 101 50	52115	.75741	.24474	3.09478
•	19.211	67626	•	91450	LEUS L.	******	00111	.00192	02359	.82036	.29649	2.76694
:	21.265	C++2C.	•	92561	76850	0.040.0	\$ 6666	.99273	02945	.84796	.34832	7 43463
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	THETOTES	00200.		1 1090	******	039 <i>m</i>	.90067	.99249	93182	E 49 70	23107	20111.3
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LARC 8-191-657/660,LO-100 GRB, (SMIPS) (SWIVS) (584,978)

	T WALLEY WAR										
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206	-2.150	35389	15855	.05334	.09233	00965	.6556.	01929	10597	.05728	-1.65009
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. 340	12.485	.99544	63950	96290.	@e018	11000.	.00364	92375	. 40521	.24301	3.31763
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1 . 192	20.433	.51133	1.13095	.06850	087.3	32136	6, 200.	02795	1.03369	.45343	2.23955
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	3	16000.	.96105	22000	53544	₩0666.	ACCTO.	00154	98090	18200.	.76147



LARC 8-TFT-657/660, [O-100 088, (SHIPS) (841/F8)

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. 243		Gacag.	.41339	00494	05835	70100	75000	00385	40645	.05473	7.42672
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. 349	16.571	eccco.	. 75157	91133	01143	00017	27,000.	15600'-	.72332	.29478	3.53229
. 349		ecce.	.80353	- ,00 526	4.510%	33058	£7000.	23346	.75289	.25266	3.01949
. 349		eccce.	66658.	18266	01180	93215	.99951	09783	.81418	.30658	2.65567
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. 599	740.	ccccc.	98180.	.02238	10800	00252	96000.	09454	.93184	.02249	1.42118
. 299	1.069	.00000	12000.	102194	99571	00226	17 000.	09441	87.67.0.	.92343	3.40483
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. 399	4.272	eccee.	.22739	.01420	09726	00204	.0003e	-,00569	.22570	01180.	7.25652
. 396	4.337	66666.	. 32266	16800.	32632	331 59	99911	39468	.32002	.04166	7.68247
. 33	3.	eccco.	60181.	10100	91051	00155	00006	00490	. 42917	.96488	6.61461
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LANC 8-1FT-637/660.LO-100 088.(3H[FS] (BMIVFB)

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LABC 8-TFT-637/660.LO-109 ORB. (SHIFS) (SWIYFB)

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340		00000	75.614	136.00	64.25	69800.	\$6:00.	0:48	. 78345	24045	3.25835
;		CCCCC.	91969	1,200	72395	12000	85000°	A1010.	63639.	2011	0.00
•		orece.	18088	3 eV CC .	125201	27:00	₹000C'-	66366	C45.66.	1627	2 40709
		0.000	64640.	00728	00186	£2000°	£:000:-	D000e2	5.01	# # # # # # # # # # # # # # # # # # #	1.42342
		· · · · · · · · · · · · · · · · · · ·	6 /62:	77	1.50 Se.1	GRADIENT INTERVAL = -5.007 5.00	/AL = -5.04	5.39			
3	1	8 [; 4	3	3	3	(
. 23	9.0.2-	00000	PARTC	70,00	Loc	100	2	زه	ڻ '	9	9/1
313	1.00.1-	2000	- 2674		262.5.	▼110C -	100.	09363	960,01-	10≥594	-2.61313
. 599	296.	ביניני		0.602	5 700 F	1,000	67.107	23485	19635 ×	10 P	35374
199	746 1	Frott.		20,000	3291.1.	C\$0.00	E6 1001	- 100590	93116.	.22431	.9725
. 190	2.124	COULD.		200		7339 6	50133	32700	\$25457	19377	2.86829
. 39.0	96.	00000		2000	3	1 20 -	£::co:	JD638	.12318	\$1. \$200°	113.6.4
	414	COCC.	180. 7.	192261	9	₹ 00000	71100	14400	31736	03386.	5.44090
3.5		00000	. 63477	3	1.745	22553	.00133	5,600 -	.23253	PERC.	4.07.9.2
				.,	Circles in	750.24	9010g.	07.722	1 1 1 7 P	F	# 1 W T W
:				50	64625	9 ₹ 050 -	FFEED.	00325	. 4. 12.		43000
		0.000		(+(16.	0427.11	#n 	£6000:	268001-	. 55944		# . J . L . F
316	14 74		200	7 (3 8 27	נניוננ	\$11.5	596161-	. 61 610	9685	, ,
. 33 7	16.044	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			53833	332101	53565	4.1517	£.5.	.2.154	49.64
•			20077	. 6	12.5	4,				0	0.000
		00000	7		23762	•	******		828E1	****	4 4 4 4 4 6
•	700.10	Guid.	F 6559 4	56420	3	(5.56.	30250	66: 131	1 - U.S.		01000
	3	00000	64.7	30100	10.1						



LARC 4-TPT-657/660.LO-109 ORB, ISMTES) (BWIVE)

3067									TANAME IN C	ATAC :	
	- 7										
	173.7376 80.1M.		7.9	16.8366 INCHES				BETA =	.000	UINGNO =	1.090
	200 TO 100 TO 10			STACKES				ELNCSC #	2.339	LAMBAF =	60.000
			•	.0000 14CHES				ELEVIP =	666.	BOFLAP =	. 999
	37476 4415:							RUDELR =	666.	FLTSCT =	3.999
		BUN NO.	119/ 0	BN/L =	1.89	GRADIENT INTERVAL =		-5.00/ 5.00			
3	į.	BETA	8	3	*	ē	2	ځ	č	ę	
. 736	-2.134	.00000	07998	82820.	1.9929.	00101	11600	14100	1,000	9	ביי כי
799	-1.355	66066.	02469	CARSON.	06800	44000	1300	67600	906/G'-	.02625	-3.0122
	. 526.	66666.	32556	12440	674.00	4,000	60300	66666	12126	16226.	99 60
ř	1.395	66666.	28446	#145C	34.000	0 0000	16166	817 CC	.02665	.92431	1.09632
Ē		0000	4	90100		*******	68100.	619001-	86580.	.02574	3.26261
.73		הרהרה		96766	66316.	600000	50.100	. 55 781	.: 4269	946201	4.84297
. 73		50000	26303	276.76	90010	2000	56 100.	000 6.1	.19696	.03458	5.69617
194			30303.	66220.	60910	19556	.00158	00983	.25955	.04225	6.14375
151		בטניני		04030	200	61100	.00164	01062	.36481	.96472	5.94540
		2000	10000	08610	02543	.99194	661501	01198	48 59 5	.09459	5.13573
		00000	19260	16610.	72556	196661-	99 060.	09767	.5922:	80281.	4.49768
		0.0.0	3 60	EL STO	\$60801-	78000	65 GCC*	00823	017.83.	.17959	3.84763
	·	. 00000	₹69€.	78850	02 m3	2:000	58100.	01191	.73496	.22335	3.28650
66.		66666	.82489	2,926.	02623	78.000.	.00158	£0510	77976	27.75	PARTOR C
CC .		66665.	23-65-41	.03523	92256	.90061	68200.	01625	22662.	31794	2 51176
•	_	66666	. 05575	21570	668:6	.00066	.09228	3:232	77599	361.5	2 1 4 9 5 A
	Tegloves	ינפנינפי	.05240	₹ 10001-	35229	13000.	99919	92243	65:50.	.00243	1.46932
		a √. 8	1167.0	2 1/Na	1.98 GRAE	GRADIENT INTERVAL =	/AL = -5.00/	00.1.70			
: 5	ALPea B	BETA	3	3	M 10	ē	ž	ځ	ō	ę	
	•	66566	29653	132754	00156	09111	33600	30700 -	100	20,10	3 ;
. 0.36	. 140.1-	00100	92789	TI 850.	59631	88 CCC -	.03260	1,0000.	1956C-	66960	-3.03.48
•		00000	994€	.02885	91113	06924	09260	46800°-	1 3 3 C	2007	
		CC //3	10346	.02853	01535	₽ 0006.	78266.	1,90934	465C+	18376.	13000.1
		66666	117547	57 WSC.	\$6020	65666.	391GC.	75 906	17422	13850	* C* C* C*
•	,	00000	.23586	99020	02479	68.600.	.93166	998.88	.23362	04230	5,403
		00000	. 30304	29 82G	02864	.99194	. 93159	90600	.39974	68.50	70540
•	•	66556	.43756	.02763	199£G'-	66666.	. 20123	01600	43147	18770.	40848
•		55055	. 54493	.03339	03789	487CC.	99166.	51902	. 53386	11354	4 5975B
	•	00000	. 65745	08080.	94130	.09464	.99354	12110	.63955	15551	4.11254
	•	60000	. 76941	.03116	04793	0:200	.99244	01341	.74292	180564	3.60488
	•	CCCCO.	. 13129	.03426	34143	0161	\$2000.	09334	. 79257	25379	3.131.4
		00000	. 09373	.04305	03994	▶ 166€.	6:£CG.	01513	.43552	01.808.	2 M 72
:		00000	.92737	.54854	03662	01000	97200.	19994	.05748	15651	73,0
:	C. CC2.23	55555	.95655	68980.	53234	20200.	57800.		A6424	38712	6 0 0 0 0

				3	18C 8-TPT-651	7,660,10-10	LARC 8-TFT-637/660, LO-100 ORB, (SHIES)	(BW VFB)		(RP5104)		(DE NOV 73)
	REFER	RENCE DATA	2									
1388	***	:	;							FARAMETRIC	2 04 74	
1387		THCHES.		9 " '	16.8366 INCHES				BETA	600.	- CASA 13	6
BREF a			7.40	. ,,	. BODD INCHES				WINGSC #	2,000		60.00
SCALE :	.018	SCALE							ELEVIR =	.000	BDFLAP =	000.
		í	1						11 1.00 k	. 999	FLTSCT =	3.000
		2	.05	1117	RN/L =	1.03	GRADIENT INTERVAL	/YL = -5.00/	60.8 /00			
KAÇ	A CPPA	BETA	<	ž	ð	x	ė					
6.	·	•	00000	110E1	95176	00067	ייטטייי	N 1	Շ	ರ	9	۲/3
6.	7	, ,00000	000	03732	.05346	1960	20000	67760	99234	10864	87880.	-1.94763
D96.		•	300	. 52936		01198	5 4000 -	.00193	00395	-,03633	.05414	67139
D. 6		•	200	₽1960.	11880.	91746	01000	19100	09503	.02935	.05458	.53780
		•	100	.15916	.05599	92245	16000	40100	99629	.09571	.05689	1.69241
		•	ספנ	.22854	.03555	02838	13000	00.100	027 CC	.15731	.96177	2.54168
			553	.29283	.05554	03318	92000.	79100	1,00003	.22515	.06801	3.31045
			CC :	. 43271	.95558	04358	71100.	15000	1000	86/87	. 77693	3.74823
	424.0	•	66(. 589.63	.05726	05720	08080	10360	6.00	42396	.19296	4.1:781
	19.347	•	<u>د</u>	.71784	.06166	06869	.00169	171268	1,110.	9696.	.14180	3 99133
	16.512	•	55	.84199	.06282	07861	A1500.	00 3 CU	100.0	. 69 443	.19202	3. 1 652
Con C	14.717	•	S S	.96147	.06:59	D871D	117716	\$630C.	16210.	.80796	.24515	3.29577
D (16.812	.09999	99	1.06569	.06420	16060	00025	22000	7.01498	.91428	.30383	00018
Dec.	18.895	eecce.	33	1.135.00	.06519	01780	10.00	60000	01619	1.00157	.36969	2.70922
ę.	21.508	36666.	3C 1	1.15031	.05445	DRC7.0	Co Table	.00440	01683	1.04800	.42762	2,45079
	CADIENT	. 29399	50	CZ £90.	82,000.	100.44	20200	.00794	02374	1.05496	49499	2.1752;
							2200.:	-,09992	00108	.96263	.00334	08026.
		Ĭ)	RUN NO.	116/ 9	RN/L = 1	1.06 GRA	GRADIENT INTERVAL =	L = -5.00/	66.5 //			
Š	A LPHA	RETA		ž	į							
1.197	-2.097	טטטטט.	5		5	CLR	CB,	ÇN	Շ	J	ë	-
1.197	-1.048	00000		0.000	51995	.00739	- .0006.	.00075	76166.	12047	9	
1.190	.301	geece.	•	86867.	.05463	96000.	90044	.00089	90949	05837	17530.	1.73554
1.198	1.963	00000.	ដ	06690	4 L L L L L L L L L L L L L L L L L L L	65.170	09923	66000	7.0266	.00283	0.06494	03570
1.200	260.2	00000		.13396	16868	22122	10000.	90100	99389	.06867	.06667	10050.1
1.200	3.153	. 0000g		308611	.06570	01610.	.00030	.00126	09523	.13147	67010.	1.86:06
1.200	1.294	.00000		.26693	.06480	E0150	16000	.00128	00583	.1960:	.07659	2.55919
. 194	6.310	00000	•	.39870	.06437	- 04470	6,000	. 99137	-,99615	.25146	.D842D	3,19542
1.197	0.417	.00000		. 53078	.06446	05850.	90000	. 500 174	09741	.38321	.19780	3.61949
1.195	10.534	00000	•	. 65739	.06527	- 06017	89000	.090201	00867	. 51 563	.14146	3.64594
1.195	12.632	6 6666.	•	01777.	96539.	FA770	88000°	.99242	00965	.63438	.18435	3.44116
1.195	14.749	aaaaa.		G 889.	.96534	EE 7 10 1		77500.	01106	.74399	.23376	3.19277
-	16.048	66666.		. 9921 \$.06483	PERSON.	* C T C C	.00326	51219	.84283	.28930	2.91338
1.192	19.96	20000.	_	.98 592	.96434	07060 1	2.700	.99359	01388	.93076	.34965	2.66:33
1.107	21.597	66666.	-	.1 59 71	.96434	E268U	60100	.55458	21591	1.00590	.41425	2.42822
	CRADIENT	00000		.06190	71666	- 00643		.00495	51744	1.05461	.48669	2.16691
							9	.99919	00124	.96066	.99252	. 79269



	REFERE	REFERENCE DATA	⋖							PARAMETRIC	E DATA	
	175.7376 5	30.1K	4 (16.8366 INCHES				BETA =	.000	WINGHO =	1.000
	19.7156 INCHES	KAR		M N	OCCUPANTAGES				ETNESC H	1.000		70.00
SCALE #	\$ 0010	SCALE	Ē.	•	.000 INCRES				RUDFLR =	000.	BDFLAP = FLTSCT =	1.000
		~	RUN NO.	97/ 0	RWL =	2.09	GRADIENT INTERVAL =		-5.00/ 5.00			
5	ALPMA	BETA	4	ž	3	# 10°	ĕ	Ž	٤	ē	5	-
.349	-2.032	9.	00000	06712	.02016	00349	-,00286	.00104	PT 000	105636	23026	19 01300
. 351	-1.011	.53	00000	02019	.52174	-,00388	- ,00259	87,000.	90360	27810	60220	1 80979
. 350	080.	00	00000	.02445	.02186	55458	00245	68000.	09239	10244	E033C:	21260
.330	1.0.1	cc.	66666	ET 176.	78150.	99448	99247	.00042	-,00491	.97131	.02321	3.07241
	2.114	.00	00000	.11954	19020.	35465	00188	52000.	00514	.11829	92499	4.73944
\$75	3.134	66.	99999	.16410	.01839	05479	99295	.09929	11800	.16284	02730.	5.96557
. 349	62.	ę.	00000	.21317	.01514	52479	F0500	-,00001	00491	.21148	A7 05 0.	6.87953
. 349	8.29	cc.	00000	. 30596	57800.	09475	99171	-,00034	09459	.30449	.03934	7.73912
. 349	5.375	ec.	00000	. 49416	00446	93536	-,90086	00113	03398	.49559	.05443	7.35771
. 349	10.491	Ö.	. 35555	. 32154	01096	59741	00169	00150	00244	.51491	.08420	6.11510
640	12.380	Ğ.	.00000	. 61 649	91991	00701	00131	90086	99397	.60387	.12451	4.85931
. 349	14.668	GC.	00000	. 73355	01287	00453	00024	00003	9387J	. 69340	.16557	4.12754
. 349	16.724	Ö.	99399	. 75482	90894	20142	.50157	51000.	01006	.73478	.21238	3.45978
645	18.810	gc.	00000	.85254	01178	99148	.00483	71000	D1239	75028.	.26696	3.07266
6	21.421	ign.	00000	.96501	922001-	16000.	100064	00152	00819	.93118	.34522	2.61942
	E ADIAN	.00	00000	.04456	33080	0002:	.00014	00016	59052	. 54427	.00131	1.60249
		ã	RUM NO.	0 /96	RN/L =	19·1	GRADIENT INTERVAL =	VAL = -5.00/	00/ 5.90			
1	AL PMA	8ETA		3.	ತ	**************************************	Ē	2	5	č	5	•
. 598	-2.075	.09999	_	06997	.51984	99378	-,09318	77110	7100 -	- 06031	91000	7,00
. 609	-1.519	g6666.		01985	26626.	09424	96200	61100.	72200	13636.	56150	67660.6-
. 599	1944	eecee.	ggi	.02899	.92191	00484	00292	7,6000.	00382	86820,	.02183	20707
. 599	1.109	6 6666.	22	07964	.02124	09537	92249	57,000.	00400	22670.	77220.	3.47986
. 599	2.144	60000.	53	.12791	91916.	00569	00257	9300G.	05514	12798	.02453	5.17986
. 599	3.202	00000°	33	.17895	.01735	00594	00248	.99936	99545	.17766	.02732	6.59357
665	4.267	66666.	ດ	.22691	.01403	00593	00235	.09925	09543	.22524	7 8050.	7.29533
299	6.376	. ၁၁၀၀၁	ຄູ	. 32275	.02589	09608	00179	-,00009	00498	.32019	.04170	7,67689
. 389	9.496	. 00000	00	. 43269	.09298	09759	-,99157	7.000	05478	.42763	86596.	6.48113
665	10.599	. 55555	S	. \$2394	.02420	00687	09213	00059	00381	.51939	87660.	5,11496
665.	12.71	66666.	33	. 61 609	.00107	00465	99631	00235	.99221	\$7.009.	.13667	4.39544
65.	14.825	. 25555	S	. 20011	60200.	00126	.09203	.00039	01008	.67602	.192;3	3.71171
198	16.920	00000.	93	. 78123	.09654	7,0000	00037	68 666.	16666	.74551	.23361	3,19125
. 596	19.038	00000	SS :	.87280	61700.	00029	00391	.00215	-,91214	.82271	.29150	2.82232
. 398	21.518	eeeee.	S	.93431	.01416	.00258	71666.	.00142	01499	.86337	.35738	2.41582
	CEADIENT	. 55555	93	.04694	-,00099	00036	.00013	5001 <i>a</i>	09963	.94656	.99136	1.66734

(RP3103) (D6 NOV 73)

11 11 11 11 11 11 11 1		ACTEN	AEFERENCE DATA								PARAMETRIC	: DATA	
1.1150	3869 =	179.7376 3	. z	d.		TARE TACES							
19.7136 INCHES 7496 1 1000 INCHES	1983 1983	25.5100 1	CHES	4. OX							.000	WINGHO =	1.000
## PUM HO. \$\$/ D 34/L = 1.89 GRADIENT INTERVAL = -5.00	SREF &	19.7156 1		4 47 ~						W1 NG9C #	1,000	LAMDAF =	70.000
### ALPHA BETA CA CLM GRADIENT INTERNAL = -5.00 ### ALPHA BETA CA CLM GRADIENT INTERNAL = -5.00 ### 1.344	SCALE :	.0188 3								ELEVIR = RUDFLR =	000. 000.	BOFLAP = FLISCI =	1,933
1.144 DETA CN CA CLN CBL CNN			ā	ý Ž	95/ 0	3M/L =		RADIENT INTE		60.8 /60.			
11.104	# Ch	ALPHA	BETA		ž	3	3	ē		•			
1.046 .09090 .02130 .02633 .00543 .00579 .00168 .00168 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .00299 .0	7.07		J-60.	Ď	11570	79810.	100	יפור	K 5	ځ	ฮ่	8	2
11.29	. 798		3666.	5	-, 92139	K 9 0 6 0		62666	.001e0.	30216	07430	.02175	-3.41916
## 1.129	. 798		0000	2	0.550		0.0000	662001-	.05126	00330	02092	26020.	-1.00031
## 2.213 - 00000			7000) 5	01000	\$1120	00639	00279	\$0100	00435	.03308	.02116	1.56300
3.307	664		יים מיים	2 5	COSBC.	68020	-,00739	502568	160000.	95318	.08857	¥922C.	3.91250
1.35 1.00000 1.5544 1.01563 1.00024 1.00044 1.00054 1.00000 1.5544 1.01540 1.000593 1.00029 1.000393 1.00029 1.000394 1.00029 1.000394 1.00029 1.000394 1.00029 1.000394 1.00029 1.000394 1.00029 1.000394 1.000394 1.00039 1.000394 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039 1.00039	10.0		one.	5 9	.14236	.51941	70800	-,00251	1,000.	00558	.14150	06720	5 68318
# 5.54			2000.	ני ו	.1988ე	.01565	17800	09241	.00043	00498	19751	00800	7 01197
13.083 00000 45645 001693 000229 00041 000229 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00041 00020 00020 00041 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020 00020	667.	4.409	.0000	נ	. 25344	.01349	00893	99228	.09931	00556	10.00	60070	13160.
1.356 .00000 .4584 .01137 01346 00002 .00067 13.084 .00000 .7584 .01247 00559 00115 00016 17.372 .00000 .7584 01247 00589 00118 00016 17.372 .00000 .7584 01247 00589 00118 00118 17.372 .00000 .7584 01324 00114 00016 22.114 .00000 .8372 03024 00124 00144 00246 22.114 .00000 .9284 0352 00174 00194 00246 22.114 .00000 05033 00786 00174 00194 00194 22.114 .00000 05033 00786 00174 00199 00144 22.114 .00000 03417 00103 00144 00199 00144 22.214 .00000 03461 0254 00149 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 00199 00144 0019		4.594	. 5355	ຄ	.36798	62766.	01083	00229	99941	27.00	35459	49700	0.000.
10.996	Ē. 1	8.736	. 3999	פֿ	. 45585	76110.	91036	20000	73000	E3200 =	60.400.	none o	7.33546
13.085 .09000 .64877 .01215 00559 .090155 .090181 .090181 .09090 .75585 .01247 00566 .090181 .090181 .09090 .75585 .01247 00566 .090181 .090181 .09090 .79573 .02240 00569 .090173 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .090184 .09018	. 79	10.906	6666.	D.	. 53973	.01412	97766 -	*8500 -		00.00	. 449 (3	.08122	5.53725
15.275 .00000 .75585 .01247 .000545 .001473 .000845 .00173 .000845 .00173 .000846 .00173 .000846 .00173 .000846 .00173 .000846 .00173 .000846 .00173 .000846 .00173 .000846 .00173 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001846 .001844	797	13.585	.0000	ė	.64877	1010	0.000		910000	00045	. 52731	.11598	4.54545
## 17.372 .00000 .79573 .02240 -000269 .00170 .000188 .00170 .00008 .83720 .03224 .00126 .00170 .00008 .00170 .00008 .00170 .00008 .00170 .00008 .00170 .00008 .00170 .00008 .00170 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .00009 .000009 .00009 .00009 .00009 .00009 .00009 .00009 .000009 .000009 .000009 .000009 .000009 .0000	797	15.275	.0000	0	75585	47010	96900	00100	18000.	01101	.62918	.15871	3.96424
## 19.461 .00000 .83729 .03522 .00104 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00109 .00108 .00108 .00109 .00108 .00108 .00109 .00108 .00108 .00109 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108 .00108	. 799	17.372	.0000	0	79.573	05540	0.000	81000	.00173	01.702	.72586	.21116	3.43748
## CADIENT .00000 .05035	7.737	19.461	POLICE.		B3720	04070	66700.	5) 100	.09058	D1322	.75274	.25897	2.99679
GRADIENT 190509 00533 006874 .00512 .00345 ALPHA BETA CN CA CLM CBL CYN -2.188 .09090 05335 00648 02643 .09013 -2.188 .09090 08461 .02527 00648 02643 .09013 1.029 .00090 98461 .02527 00648 02643 .09013 1.135 .00090 98461 .02527 00648 02643 .09013 1.135 .00090 98508 .02740 01219 .00018 1.135 .00090 .15158 .02644 01243 .09016 2.231 .02646 01219 00129 .00067 3.337 .00090 .12564 01437 00129 .00067 3.344 .02096 01446 00629 .00068 .00068 .00068 .00068 .00068 .00068 .00068 .00068 .00068 .00068 <td>. 798</td> <td>22.114</td> <td>יניסטני</td> <td>) r</td> <td>F0000</td> <td>edica.</td> <td>22100</td> <td>.09104</td> <td>.00246</td> <td>01709</td> <td>.77928</td> <td>.30747</td> <td>2.53452</td>	. 798	22.114	יניסטני) r	F0000	edica.	22100	.09104	.00246	01709	.77928	.30747	2.53452
ALPHA BETA CN CA CLM CBL CYN -2.188 .0000008461 .025270064802243 .00113 .029 .00000 .03517 .027110103800189 .00079 1.133 .00000 .03517 .027110103800189 .00079 1.133 .00000 .20715 .027400121500129 .00079 2.231 .00000 .20715 .02770144500120 .00064 3.337 .00000 .20715 .02770144500079 .00064 3.337 .00000 .20715 .02770144500079 .00064 3.448 .00000 .26531 .021770144500079 .00065 3.454 .00000 .26531 .021770144500079 .00079 4.448 .00000 .25520 .019290178100037 .00025 4.448 .00000 .32520 .0192901881 .00037 .00025 11.084 .00000 .32520 .020760182100037 .00025 15.472 .00000 .3934 .0227701462 .00030 .00166 .00038 15.472 .00000 .89384 .0227701462 .00030 .00168 15.472 .00000 .89384 .0227701462 .00030 .00168 15.472 .00000 .89384 .0227701462 .00030 .00168 15.472 .00000 .89384 .0227701462 .00030 .00035 17.430 .00000 .89384 .0227701462 .00030 .00035 17.430 .00000 .89384 .0227701462 .00030 .00035 25.381 .00000 .89384 .00200 .00167 .00038 25.381 .00000 .89381 .04808 .00030 .00167 .00030 .00167 .00031		6401FWT	2000	י ר	16206.	56660.	500.	51500.	.00345	52139	.82326	.37264	2.20926
ALPHA BETA CA CLM CBL CYN -2.188 .09090 08461 .02527 00648 02243 .00113 .029 .09090 08461 .02527 00648 02243 .00113 .029 .09090 08461 .0277 00648 02243 .00113 1.135 .09090 .03517 .02714 01038 00189 .00017 2.231 .00090 .13158 .02644 01229 00164 00249 .00067 3.337 .00090 .13158 .02644 01215 00149 00067 4.448 .00090 .2715 .0256 01437 00129 00064 5.35 .00090 .25531 .02177 01465 00129 00064 5.448 .00009 .25530 .02176 00127 00027 00028 00028 5.541 .00009 .25530 01462 00012 0002				.	• • • • • • • • • • • • • • • • • • • •	4.00045	00072	.00014	00019	00049	.24994	.00168	1.75090
ALPMA BETA CN CA CLM CRL -2.188 .0000008461 .025270064800243 .00013 -029 .0000008461 .025270064800243 .00013 1.135 .00000 .03517 .027140103800189 .00079 2.231 .00000 .15158 .026440133100120 .00064 3.337 .00000 .26331 .026440133100120 .00064 4.448 .00000 .26331 .021770144500070 .00064 5.358 .00000 .26331 .021770144500070 .00050 5.641 .00000 .26531 .021770144500070 .00030 5.641 .00000 .35250 .019290178100020 11.084 .00000 .25250 .012290178100131 .00070 13.301 .00000 .25344 .0227701662 .00080 .00132 13.472 .00000 .25344 .0224701692 .00033 .00032 17.430 .00000 .25344 .0224701692 .00033 .00032 17.430 .00000 .85354 .0217701692 .00033 .000354 .200354 .200354 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00167 .00030 .00030 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .00040 .0004			20.00	Š	0 /+6			ADIENT INTER	VAL = -5.0	00'5 /00			
-2.188 .00000 .0317 .02527 .0064803243 .00113 .0259 .00009 .03517 .025110103800189 .00079028402843 .00113028900009 .03517 .027110103800189 .0007900009056080274001215001200007900009056080133100120000090000902664013310012000009000640013310012000009000090217701445000700000900009021770144500070000090000902177014450007000009000090000902177014620007000000000000207601210003000000000000207601210003000000000000207701662000130000000132000000217701692000000013200000001320000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	5	AL PMA	BFTA	•	č	į	:	;					
1.13	800					5	X ر	78 5	2	ځ	J	9	0/1
1.133 JONGO JOSSI JONGO			10000.	'	.08461	. 92527	00648	-,00243	.00113	00038	~.08358	A284A	201100
2.231 .00000 .15158 .026640130100149 .00067 .01664 .0333100120 .00064 .000664 .0333100120 .00064 .000664 .0333100120 .00064 .000664 .00000 .26331 .026780145000709 .000648 .00000 .26331 .0217701465000709 .00003 .00000 .36350 .0217701465000707 .000025 .00000 .36350 .020760132100037 .00002 .00000 .35384 .0227701462 .00003 .00136 .13.301 .00000 .35384 .0227701462 .00003 .00136 .13.301 .00000 .72459 .0217701620 .00033 .00032 .00136 .17.630 .00000 .35384 .0224701682 .00033 .00032 .00032 .00032 .20032 .20032 .00032 .00032 .00032 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00033 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000		620:	10000		.93517	. 52711	01038	-,00189	67,000.	00372		0.000	201001
5.451 .00000 .15158 .026640133;00120 .00064 .00064 .3.337 .00020 .00064 .00000 .20115 .025680143700029 .00048 .00000 .26531 .021770144500079 .00048 .00050 .32520 .013290144500070 .00050 .00050 .35550 .020760132;00037 .00025 .36541 .00000 .35550 .020760132;00037 .00002 .00025 .35541 .00000 .35384 .0227701462 .00093 .00132 .20132 .3534 .00000 .2017701462 .00093 .00132 .20132 .3534 .00000 .3224701622 .00090 .00132 .3534 .3224701622 .00093 .00032 .00032 .30052 .3231101620 .00033 .00032 .00032 .30054 .30054 .30054 .30054 .30054 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00093 .00		1.133	20000		.09608	.02740	01215	00149	79000.	09485	62,860	01000	6666
3.337 .00000 .20115 .025680143700089 .00048	666	6.23	56666.		.15159	.52664	-,01391	00120	.00064	99593	15021	03050	03003.5
4.448 .00000 .26331 .021770144600070 .00050 5.386 .00000 .32520 .019290184400217 .00020 6.641 .00000 .36530 .02076013210033700025 8.441 .00000 .47279 .0227701462 .00037 .00106 13.301 .00000 .25384 .0227701462 .00030 .00132 13.472 .00000 .25384 .0224701692 .00030 .00132 13.472 .00000 .26476 .021700128100133 .00032 17.430 .00000 .6873 .03164 .00030 .00157 .00032 19.720 .00000 .88733 .0438900030 .00157 .00338 22.381 .00000 .95781 .0480500268 .00159 .00599	106.	3.337	.00000		.23715	.02568	01437	- ,00089	.00048	19800	00630	70700	66620.4
5.356 .00000 .32520 .019290174400217 .00000 5.661 .00000 .36530 .02076013210033700025 5.661 .00000 .4727902277014620002300106 13.301 .00000 .7243902247016920003300132 13.472000002243021310013200132 17.4300000066760211016200013300132 19.7200000066730164009390013200132 22.381000006673048050015900159001590015900159	960	4.448	00000		.26531	.02177	- 31445	or eeg	08080	A 82 00 -	00000		5,44510
6.661 .00000 .36550 .020760132:0002300025 8.841 .00000 .47279 .0227701462 .00023 .00106 11.084 .00000 .59384 .0224701462 .00080 .00132 13.301 .00000 .72459 .0217001692 .00080 .00132 13.472 .00000 .72459 .0217001820 .00033 .00072 17.430 .00000 .89527 .03164 .00939 .00033 .00058 18.720 .00000 .88733 .0438900939 .00033 .00354 22.381 .00000 .98781 .0480500268 .00159 .00599	. 69	5.338	66666.		.32520	.01929	01544	T 1500 -	בהיינו		30303	55 14 15 15 15 15 15 15 15 15 15 15 15 15 15	6.21529
11.084 .09090 .47279 .3227701462 .09023 .09106 11.084 .09090 .59384 .0224701692 .09080 .09136 13.301 .09090 .72459 .0217701692 .09080 .09132 13.472 .09090 .60876 .0231101820 .09093 .09352 17.630 .09090 .68527 .0316409938 .09033 .09035 18.720 .09090 .68733 .0438909599 .09033 .09059 68.5381 .09090 .98781 .0460509268 .09159 .09599	. 89	6.661	.00000		36530	.92976	0132:	7 BEUD	4000	6.000.	136180	D4 05 0 1	6.34759
11.084 .00000 .59384 .02247 -01692 .00020 .00106 15.301 .00000 .72459 .0217 -01692 .00033 .00033 15.472 .00000 .72459 .0217 -01620 .00033 17.830 .00000 .84527 .03164 .00033 .00033 .00033 18.720 .00000 .88733 .04389 -00050 .00167 .00357 22.381 .00000 .95781 .04389 -00268 .00159 .00599 .00050 .00167 .00050	198	9.841	00000.		47279	77.550.	01160		00000	6.500.	.35043	.05299	5 72182
13.301 .00000 .72459 .02177 .10122 .00040 .00132 15.472 .00000 .80476 .02311 .01220 .00033 17.630 .00000 .80577 .03164 .00033 .00033 .00035 17.630 .00000 .80733 .0438900399 .00167 .00035 22.301 .00000 .95781 .0480500268 .00159 .00599 .00010 .	00€.	11.084	00000		59384	72247	204.0	9 6 6 6 6	90100	-,01977	.46359	71560	4.97201
15.472 .00003 .00003 .00131 .00133 .00002 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .000003 .000003 .000003 .000003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .00003 .0000	100	13.301	00000		72459		26960	08000	.00132	01163	.57844	3298:	4.24548
17.630 . 00003 . 03564	. 899	15.472	בהפנה		0.40		121701		22,6661	01993	. 70016	26	61434
\$2003 \$1000 \$4000 \$4000 \$4000 \$5003 \$5000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000 \$6000	960.	17.830	ברשבט.	•	0 6	11020.	0.01920	66050.	258600	72112	.77329	23832.	3.24883
		1.07			, 300 0	20100	60600.	.00033	.0005a	01028	.80550	12882.	2.78492
### 10000 - 10000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 10000	969	22.381	מינים.		99733	.04389	- ,55555	.00167	,09377	0:941	. 2048	.34772	2.40806
		7.00 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	0000	•	35.61	.04805	79268	.20159	.00599	02454	.86736	61012	30000
			coco.	•	29250	00042	97125	12000.	00013	- ,0000e3	95200	61600	0000111

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	REFERENC	HCE DATA							PARAMETRIC	: DATA	
SMEF = SCALE = SCALE = S	175, 7376 50. 25, 5100 INC 19, 7156 INC	10.1N. XMRP NCHES YMRP NCHES ZMRF	11 11 11	16.8366 INCHES .DDDD INCHES .DDDD INCHES				BETA WINGSC = ELEVIR =	000, 000, 000,	WINGNO = LAMDAF = BOFLAP = ELTST =	1.000 70.000 000.
		BUN NO.	0. 93/ 0	RN/L =	1.03 GA	GRADIENT INTERVAL	VAL = -5.00/	5.20		- - - -	
4	ALPMA	BETA	3	ತ	ਬ ਹ	Ğ	ž	ځ	ā	8	973
£.	-2.974	.00000	11168	.06028	.00381	-,00232	.00203	-,00232	-,10963	.06429	-1.70519
6. E	-1.026	00000	05128	.96128	00045	99159	.99189	00356	7.03017	.06219	80678
ę. 7	\$00.	.00000	961 00.	.06179	-,00362	-,00068	67.20.	09507	96700.	.06179	.12880
.983	1.066	60000.	.06592	.05183	09649	-,99946	.99181	99629	.06476	.06305	1.02715
.980	5.129	.00000	.12545	.95142	08600'-	99934	.99188	-,09683	.12308	.06694	1.86375
.980	3.174	00000.	.19139	.05058	51315	00018	.00199	+ 2666	.18774	.07198	2.64199
.983	4.237	60000	.25510	20850.	01729	81000.	16100.	7.99927	.25994	CT 77 G.	3.21796
.985	6.348	00000.	.39267	.05602	92647	.00968	662661	01023	.38407	01660.	3.87570
976.	9 . 448	30000	. 52315	.05492	03418	70:00.	.00218	-,01088	.50940	.13118	3.88322
.975	10.566	66666.	. 55948	.05529	04358	.00061	902001	-,51138	.63816	.17527	3.64091
. 379	12.658	.00000	. 78597	.06326	05087	.00051	18200.	01380	. 75395	.23427	3.21827
676	14.782	60000	.90812	.06466	05675	57,000.	11800.	01536	.86156	.29423	2.92823
376	16.900	66666.	1.92537	4879C.	06091	.99951	.00331	17710	15131	.36299	2,64844
.985	10.934	600661	1.12991	16750.	-,56284	00004	78500.	01879	1.04544	.43167	2.42186
446.	21.508	66666.	1.16450	.7 190	-,04409	.00034	.09471	529.42	1.06004	.48625	2.18593
	SA ADTENT	. 22999	.05784	00019	09329	. 2000.	-,09999	00113	.05669	.99212	. 79423
		RUN NO.	0. 92/ 0	RN/L =	1.07 GRA(GRADIENT INTERVAL =	VAL = -5.00/	00.8 /00			
5	ALPHA	BETA	ž	ರ	3	GBL	ž	ځ	ō	ε	-
1.196	-2.096	acces.	10509	.56749	.00488	00135	.99144	09103	10246	02176.	-1.43912
1.196	-1.528	00000.	04695	.06930	.00936	£6000°-	.09134	00221	04572	.06913	66131
1.196	620.	66666.	16010.	7689¢	00328	00034	.00120	99283	78010.	.06895	.15772
1.196	1.073	00000.	.06577	51690.	00542	99924	.00108	09412	.06447	.07034	.91646
1.197	2.137	00000.	.12328	4269U.	01004	- ,00032	.00105	09454	.12962	.07383	1.63368
1.197	3.181	66566.	.18210	\$0690.	01422	00049	.00104	09524	.17799	\$0620.	2.25171
1.197	4.256	66666.	.24242	.06834	- 01837	00038	.99123	90629	.23668	.08615	2.74741
1.197	6.363	, 29999	.36531	.06616	-,02396	.00001	.00142	00745	.35573	.19624	3.34835
1.197	0.477	.99969	. 48174	.05514	03244	7 4000.	.00171	99841	.46687	.13544	3.44719
1.197	10.301	66666.	. 59696	.06516	03828	. 90 79	.09188	00923	.57485	.17368	3.30982
1.197	12.70	00000	. 71093	.06544	04333	.00119	7 62 66.	51518	.67912	.22023	3.00364
1.195	14.824	. 00000	. 82115	71590.	54738	.00148	.00239	01153	. 77715	.27399	2.84579
1.194	16.946	66666.	96\$26.	.06411	-,05063	66100.	. 99282	D1274	.86796	.33123	2.61775
1.195	19.041	66666.	1.02016	.96391	05246	67 100.	.09331	D1473	.95105	30584	2.40262
1.187	21.696	66666.	1.12501	.06362	04784	36100.	96866.	91641	1.02254	.47531	2.15132
	EN EN EN	06666.	.03453	91666.	99357	.99913	00005	-,09079	.05324	.99235	67149

	BEFEBERG	CE DATA										
										PARAWETRIC	DATA :	
	25.5100 INCHES		" "	18.8366 INCHES	or or W W				BETA = WINGSC =	.000	WINGNO =	1,000
2 2 7 2 2 4 2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	19.71.56 TACKES	24ES 24BP	II CE	.5555 14CHES	<u>د</u>				ELEVIR = RUDFLR =	666.		3.000
		BUN KU	¥5. 85/ 0	BN/L =	2.11	3 8401	GRADIENT INTERVAL =		-5.007 5.00			
5	ALPMA	BETA	ž	ತ	¥.		é	Ž	ځ	ć	Ę	-
2.20	•	cc666.	57232		300290		1,000	.00135	- 117269	- 07116		L/10
. 349	745	. 25555	31192	62830.	_	·	90093	21166.	00363	91152	44800	F4104 -
. 352	166.	00000	.01991	102324	15500		50043	06000.	- ,00400	19910.	1010U	141CF.
255		.53559	.07839	28220.	2.300 5		7,5000	37006.	7.8300	.07796	.02457	3.16871
. 355		.0000 0	.11729			121	.00030	.99934	-,09618	.11628	.02655	8.979.4
252		ceces.	.17400		1,00921		-,53595	. 90349	00574	.17246	12171	5.43797
. 355		CCCCC.	.22753			690	\$ 1000.	19000.	00590	.22545	.03765	5.98835
2	5.883	66666.	. 51058			322	+2 000.	.0903a	-,000562	70705.	60050.	6.12384
	. 510 . 510	00000	.43775			574	.000ea	.90041	-,09603	.43105	127770.	5.54721
	662.01	60666.	. 53859			716	78000.	.07023	00577	. 52815	.19556	4.95563
67.	12.553	00000	26195			109	.5000.	£7,000.	00826	78039.	.15137	4.29799
	14.609	cccc.	61564			(5)	.09785	.02235	01598	. 76481	.20314	3.78458
230	16.829	cccss.	.82474		01154	54	.02446	.00139	01495	. 78 79 5	.24354	3.23499
69.	19.230	. 25559	.91394	76800'		57	202661	.99934	01206	.86159	.39489	2.82588
. 346	21.503	00000	1.26468	00175	102038	138	56000.	C7 660.	D1134	99122	C3885.	2.55059
	CA DIENT	cccc.	.74656	00031	50118	139	,20018	00016	00055	.04819	£6:3€.	1.43126
		RUN NO.	io. 847.3	H T/Nex	1.63	SEADIE	GRADIENT THTERVAL =	AL = -5.00/	97 5.99			
3	ALPHA	BETA	ž	3	غ ان		Ė	2	ţ	•	í,	
609	-2.079	.00000	97560	88220.	•		00108	3	- 0.0266	- 77473	· · · · · · · · · · · · · · · · · · ·	
603	-1.068	. 55359	52544	.92367	00458		67000-	.00154	00371	00820	1973	8/1/8.2
9	78ū.	.0000	.02666		30593		000ea	.00145	67800, -	22562	628.0	4001-
2	1.117	60000.	.97525	.02371			00033	.90:24	00582	77470.	, i.	69696 0
603	2.297	000000	.:3341	:6536;			00798	668881	68900	13237	12.10	1 6000 T
	3.249	. 29993	.18422	:226:	91973		.00008	960001	1.93627	.18263	11880.	5.51515
9	4.290	66666	. 24309	.92:91	3!308		.5001.	36666.	097791	.24069	\$65.40	6.00644
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6	12.749	ccccc.	. 73300	58600	72844	•	\$ 66,66.	91000	55652	. 7:293	6.1	
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. 633	- - -	666681	.906.	.01633	01355		.05101	:21:00	0:2:3	.85452	CEEUE.	7525
603	21.725	66666.	1.01929	857:C.	15510	'	.99221	01160	-,01065	94746	ARCSC.	4 t C t C
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			A .	C 8-TFT-657	/660,L0−190	LARC 8-TFT-657/660, LO-100 ORB, ISHTES)	(BWI VFB)		(RP5196)	16) (D6 NOV 73	0V 73)
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		GN NO.	. 83/ 0	RN/L =	16.1 E	GRADIENT INTERVAL =		-5.00/ 5.00			
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000	-2.165	.00000	98667	52826.	00274	10100	602001	00388	08573	.02647	-3.23845
100.	£00°	06660.	62926	.02398	09701	00062	.00179	07200	02920.	.02398	1.09225
108.	1.249	66666.	96680.	76820'	05928	-,30021	.00159	99662	.08942	.02593	3.44838
.631	2.260	06000	.14517	.02362	01160	≯ 00000′ −	14100.	09804	.14412	.02933	4.91435
608.	3.283	eccop.	.25218	.02306	01394	.00008	.00125	09726	55005.	.03460	5.79505
600.	4.742	66666.	.28389	70220.	01754	.09025	.59144	00922	.28199	.94546	6.18323
109.	6.772	66666.	. 40535	.02038	52231	99924	.00105	50816	.49912	.06894	5.88071
. 799	6.659	.00000	.48298	.921 61	01969	.00034	\$6000.	90785	.47422	.09408	5.04977
86 .	11.014	00000.	. 51 669	.01945	02515	590000	51100.	00880	. 60162	13691	4.39424
600.	13.242	00000.	. 76567	. 51 705	03339	00099	7,6000.	99873	.74142	.19194	3.86276
. 799	15.235	66666.	.89515	.01426	03832	.00103	.99163	01296	76558.	.24766	3.45264
608.	17.348	00000	.93734	.91724	92578	.00355	57500.	01835	.88958	.29590	3.00633
100.	19.489	66666.	.91237	.9328	91589	.93234	.99314	-,02027	.84914	.33536	2.53203
767.	22.126	66666.	.95001	04015	-,91968	15000	.00052	01059	.86493	39500	2.18967
	GRACIENT	.00000	.05357	71000	55213	.09020	55511	-,00073	.05304	.00268	1.41271
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. 199	-2.165	60666.	19919	.02791	50149	00116	.00275	09478	70880	79167	-3.12795
. 699	-1.941	66666.	03169	.02793	09577	-,00099	.99275	99636	03118	.02850	-1.09402
206.	\$ 80.	<u> </u>	.03771	.02837	01019	00053	.99255	-,09752	.03766	.02842	1.32516
664.	1.086	00000	78760.	.92895	01388	99928	.99221	09822	29966	.02989	3.23896
106.	2.321	00000	.17621	.02847	-,01975	\$0000.	.00187	99775	.17491	.03559	4.91532
668.	3.336	. 00000	.23628	.02764	02203	82000	27100.	55831	.23427	.04135	5.66586
930	• . 901	00000.	. 30964	88 820'	52718	.09982	.00159	00886	.39645	.05279	5.80470
669.	37.9	. 20000	.42998	.02760	03409	.00084	.99157	0£600°-	.42414	.97586	5.59132
664	7.051	. 25555	. 48690	17 05 0 .	03088	00145	.50033	99667	.47815	.09693	4.93292
669.	11.117	.09090	. 65341	.03146	03501	.00081	06000.	99755	.63509	.15685	4.04892
106.	13.212	. 00000	. 77902	.03162	04278	.00018	.99146	03948	.75118	.20884	3.59696
CC6.	15.352	66666.	20606.	.03127	05075	99116	51200.	91153	.86908	.27192	3.29667
869.	17.728	66666.	1.92313	.02859	04953	.00021	.99158	91155	.96594	.33877	2.85104
	CEADIENT	00000	.96145	\$ 6666.	00391	62000.	00029	00053	.06983	11800.	1.41566

2.425## 2.17527 .79224

.57439 .07248

06535 191301 .06434 .07354 .070;4

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19.042 16.83;

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24 434 11 3140	22 23	T.847	TABULATED SOURCE DATA	E DATA - LATS	æ					PA GE	61 13
			3	C 8-TPT-657,	7 665 . LC-109	LARC 8-TPT-657/660, LC-100 CRB. (SHIPS)	(8'41 VFB)		(RP5107)	VCH 30 1 (T	OV 73 1
	REFERENCE DATA	CE DATA							PAPAMETRIC	SATA	
	173.7376 30.1N. 23.5100 INCHES		ер 1 19 и	18.8368 INCHES				BETA H	1,000		1.000
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	200.1-	מרניני.	0.01973	10220.	00442	\$ 8200	50100	00203	01935	02230.	-,86423
.349	1, 0.31	gette.	2100	10220.	93466	1.00218	04000.	44400.1	35536. 97076.	02230.	1.04403 5.00418
.349	2.119	.00000	11:941	.92542	00355	10200	.00028	-,99374	11857	.02481	4.77834
.34	3.157	.3000	.16:29	.01807	00318	33:81	1000	99399	1,5004	.02692	5.94434
97,	4.185	00000	651:27	.01497	53283	02199	9:000	00513	.21192	.03951	6.94499
M 4 7 7	6.2.3	00000.	. 32434	307.CC.	00161	00:55	20219	30382	.30234	.04034	7.49532
6 ()	4 % C L	מנינטי.	4150B	1.00057	00130	00105	62000	33493	7117.	.060:8	6.84141
	12.6:2	CC	73917	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	.67.75		660000.F	CONTRACT.	10020	50160,	5.75575 4.78888
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.340	16.633	66 0000	682.6	01453	.99294	-,00389	9000G*	29CTC	. 24353	86622.	3.51503
348	18.952	cecee.	1.04453	02373	+.00177	5059:	11100.	51779	.99571	.31594	3.14254
9,00	21.591	cccs:	1.16278	03095	.50563	.01371	69205	03483	1.09257	339911	2.73751
	**31C *5	00000	.0445;	160000-	6 2000.	61000.	09019	000 50	.04412	1100.	1.69470
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603	-2.039	occoo.	06932	62020.	23498	50307	. 20160	09249	06853	16220.	-2.39136
665	-1.045	ccccc.	32189	.02156	667501-	-199292	.05139	00331	02149	.02136	97885
500	.321	66666.	01750.	02230	59591	32263	60100	00489	60150.	.52231	1.21455
65	201.5	נפטיני.	500 CT	681211	0.004.00	06200	18000°	00570	92770.	51520.	3.34234
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639	6.375	ccccc.	. 32 759	11760.	18200	00157	+.92291	00442	.32487	.94345	7.47649
. 59.6	9.528	CCCCC.	.4466:	10700	99315	93:54	-,3000	-,03469	.44:19	.0705	6.29715
299	10.545	eccee.	. 55303	61800.	96:CC:-	-,20049	\$6666.	619051-	26215.	62561.	5.15624
665	12.789	60066	. 65515	03266.	20057	£6;66	10000.	10100	. 54813	114957	4.33336
665	60 G G G G G G G G G G G G G G G G G G G	66356	. 77939	17:00.	01100	79:10	+.0000.−	-,00845	. 75271	71202.	3,72315
665	160.4	66566.	. 95 m3	18600-	##£60	16:00	.99722	01172	.91577	.27475	3.33569
665.	18.233	00000	1.10633	2010;-	555EC	£2655.	. 39:1	9157:	1.04986	.35539	2.34410
h c .	366.13	00000	2/112.1	97.51.5.F	11600	. 20235	78000.	928301-	1.12913	C66£*.	2.56577
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#UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL = 1.08 GRADIENT INTERVAL = -5.05/ 5.09 #UN MAD 68/ 3 RIVL =	6.6	21.736	בפרפכ.	1.25933	263501	04234	.93151	.25473	02390	1,15459	53163	2.17177
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2.118 .09000 .11810 .06976 09024 .09128 09128 3.165 .09000 .17806 .06826 01130 09024 .09128 09148 4.223 .09000 .17806 .06832 01531 09036 .09137 09348 6.353 .09000 .13876 .06632 02125 .09036 .09137 09540 10.478 .09000 .47829 .06532 02634 .09076 .09189 0989 12.727 .09000 .71299 .05546 03447 .09189 09039 0989 14.831 .09000 .71299 .05431 03152 9189 9189 16.963 .00000 .71299 .05421 03152 9189 9189 16.963 .00000 .71299 .05431 9189 9189 9189 16.963 .00000 .71299 .05485 9186 9189 9189 21.764 <t< td=""><th>1.200</th><td>1.933</td><td>000000</td><td>CT 29C.</td><td>66690.</td><td>02553</td><td>62000</td><td>CK 100</td><td>30300-</td><td>02600</td><td>09890.</td><td>.13217</td></t<>	1.200	1.933	000000	CT 29C.	66690.	02553	62000	CK 100	30300-	02600	09890.	.13217
3.165 .09002 .17806 .06426 01196 .00137 00528 4.223 .00103 .2274* .06439 01331 0016 .00137 00528 6.333 .00102 .0177 .00522 02125 .00137 00529 6.334 .0002 .35706 .06532 02125 .00137 00549 10.476 .0002 .47629 .06539 02634 .00137 00189 00772 12.727 .00009 .71299 .05643 03447 .00189 00489 00789 14.831 .00009 .71299 .05641 .03147 .00182 01699 16.963 .00009 .71299 .05431 03163 01408 19.069 .00009 .15464 .06371 04051 01408 19.069 .00009 .15484 .06282 01309 01609 21.764 .00009 .15484 .06309 01509 01609 <	1.200	2.118	00000.	.11819	97690.	93826	₹2000°-	40100	34400		01110	66533
4.223	1.200	3.165	2000CG	.17896	.06926	01198	- ,99916	76160.	66300	440 TT.	10.00 P.C.	1.33821
6.353 .00000 .35706 .0653202634 .00076 .0017300500 .100700 .1007300000 .100000 .47629 .0655902634 .00076 .0018900772 .000700 .100000 .71209 .0656803695 .00036 .0018900772 .000700 .100000 .71209 .06541 .00147 .00115 .0012001009 .100000 .25441 .0652103723 .00152 .00190 .00191 .00191 .00190 .00190 .00190 .00190 .00190 .00190 .100000 .100000 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .001900 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .001900 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .00190 .001	1.233	4.223	66666.	28282	.06439	3:531	00023	P\$ 100.	70.587	00.10	00000	6.60634
0.478	1.209	6.353	eccee.	.35726	26932	92128	00000	K4100	00300 -	00103.	0,000	6.70376
10.602 .0000 .59618 .05568 00347 .00315 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .00205 .	1.209	6.478	66666	47629	.06539	02634	82.000	00100	26000	00/40	24001.	3.23556
12.727	1.23:	10.602	66666	. 59518	3989C .	Secrit.	.0078	20100	1,1,1,C.	ACCO.	9000 F -	3.42268
14.85 .00009 .8244 .0652 0372 .00152 .0025 01103 16.963 .00009 .93506 .0546503966 .06177 .0025 01191 18.969 .00009 1.04265 .0637301406 .00177 .0025 01409 21.764 .00009 1.6484 .0527 03852 .00132 .0035301509 1.6484 .0522 03852 .00132 .0003501909 1.6484 .0522 03852 .00132 .00035 00092		12.721	65666.	. 71299	.26543	03447	31100	מפפטר.	0000	265.5.	11/424	5.29379
18.963 .00000 .93506 .0545503966 .05177 .0029201408 19.049 .00000 1.04265 .0637303465 .05177 .0032301408 21.764 .00000 1.16484 .0522103852 .00132 .0035501000 1 68.01847 .00000 1.55406 .0001200300 .000190000100092	1.190	14.031	66666.	. 02441	.96321	14721	04160		62010.1	9:00	69622	3.08291
19.049 .00005 1.04265 .0637304061 .00147 .0013201408 21.764 .00000 1.16484 .0622103852 .00132 .0035301605 1 648.015.4 .00000 1.56484 .0622103852 .00132 .0003501000 1	1.195	16.963	65666.	92359.	75455	73066	20,000	16300.	19110	. 78916	.27433	2.84391
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20000's Tooloo's Atoon one or any and a second		**31C43	ברניני	36436		30.00	30 cc.	666000	91399	1.95874	.48968	2.16229
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1.445 1.0000	. 350	6.316	60006	.34412		0.000	35000	62000.	.00703	.22455	93873	5.79743
15.514 .00000 .15694 .01010 .01014 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .01012 .	.343	9.469	encee.	474:6		208000	18000	62666.	90652	.3398!	35785	5.87378
12.654 .00000 .707 .727 .7254 .00114 .00011 .70063 .71166 .1659 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164 .71164	288.	15.515	60000			2010°	26000.	.00019	00748	.46659	. 38592	5.43958
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### BETA CA CAMPENT 1.0374902544 .001490302603697 .99343 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29948 .29949 .29948 .29948 .29948 .29948 .29948 .29949 .29948 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949 .29949	.349	7 4 9 1	cocc.	. 8 66 59	61200.	D1448	81100.	71000	C37.0	0011	02001.	4.29144
CANONICATE CODDOD 1.19466 00978 00327 CODDO 01559 1.13310 .29916	***		Grand.	1.03749	99293	02354	.00:49	91010	# 00CC	h 1 / h 2 d	. 6.6386	3.73979
CANDENT CORON 1.34815 01839 02843 CODOS CONOT CONO		16.6.1	66666.	1.19496	509.7a	CT 120	7.5866.	80000	10600	0.40.66	.29916	3.32070
##ADIENT .00000 .0478300020 .000060001700077 .04734 .00195 #UN MO. 48/ 0 RAVL = 1.62 GAADIENT INTERVAL = -5.00/ 5.00 ALPHA BETA CN CA CLM CB .00138 .0017200296	2	21.155	00000.	1.34815	D1839	32843	63.500	97000	600101	1.13310	37962	2.98483
#UM NO. 48/ 0 #N/L = 1.62 GAGDEST 1NTERVAL = -5.00/ 5.00 #LP44 BET4 CN		Tr-31Cves	ecece.	.04783	repen.	03000	30000	1 000.	01864	1.25392	C*65 *.	2.69265
#UM NO. 48/ 5 RN/L = 1.62 GADIENT INTERVAL = -5.00/ 5.00 ALPHA BETA CN				•		Carried .	92000:	4,00017	00071	.04734	\$6:60.	1.41314
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-2.104 .0000007649 .0233200404 .00138 .0017200439 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633 .02633	1		8E14	Ž	3	x Ü	ã	į				
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(RP51D8) (C6 NOV 73)

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	11.048	ຕົວປະດຸດ.	8:159	8:6:6:	52011	€0905	09291	00947	.64525	.14349	4.43490
	13.233	CC://C:	1888.	21810.	32591	13000.	29666.	78010	. 75855	19805	3.83269
66.	15.432	C 0665.	19394	.01481	32724	91:00.	00029	01009	51:16.	.26521	3.39863
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	17.050	CCCCC	1.09790	.03472	24435	84000	71800.	01815	1.03435	36975	2.73742
	23.369	66000	1.17124	98 186	23116	200000	:7000.	-,31367	1.98929	.43178	2.52259
	45.5.2.2.	Cruir.	1.16313	94680	00.711	55311	1.33247	600000	1.0632:	. 47815	2.22360
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(RES100) (DE NOY 73)

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8:4		. 2000	1373	\$8080.	78000.	99133	6.2001	-,30142	11:82	8775C.	-2.05236
. 178		cacac.	03975	15880.	30591	00191	30206	90324	03875	*888C.	-, "1833
		eecce.	12750.	28480.	01105	*\$ 000	30100.	-, 77(43	.52724	5 84 8 S	. 49697
	1.034	665000	67 8 60.	.05549	01519	\$ 2000	391001	1.0307	8,263.	71780.	1.52279
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•	152.1	cucac.	.29594	75514	72 T28	38000.	.50165	9085:	66:62	16170.	3.74754
6.	8.346	cauca.	.43785	7.638C.	7344B	80000°	612001	01023	42887	203011	4.28355
	6.450	00000	. 50 52 6	05950	CARACT	.00108	.33245	-,31166	.57234	.: 4355	3.97044
•	19.367	.30953	5312.	360%67	25123	193160	.2725e	-,71243	1007.	19:78	3,65436
. 343	12.692	00060.	. 8 52 58	C45.40	8899C'-	22.200.	€ 02.6C°	91496	.81773	.2+355	3.27674
. 9.7	14.848	ecece.	9.3.6	153.53	960707-	4 COL.	:26.00.	01622	.92785	.31176	2.97623
. 973	16.936	ecece.	1.03*33	16734	5465	£ 200	inter.	622101-	1,93912	9C+61.	2.54206
.903	19.337	cooke.	1.22509	306301	6479	** FP (338600	67610"-	1,11759	£ 56 F.	2 .44
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Ş	3	66666	10880.	16120	30531	00252	19000	00414	.03295	F6226.	1.49517
5	1.191	00000	79670.	65150	12500 -	93247	2,000	99471	52610.	.02319	3.41617
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503	5.333	ecce.	60875.	.0:366	7.63.00	- ,00205	317716	¥6765°-	.27282	.036:8	7.54089
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188	19.647	GCCCG.	. 52579	268000	089631-	20160	00045	-,0041:	. 51 602	10000	5.10936
. 39	12.60	66665	96219	.00245	- 00432	06000.	\$3000.	-,09841	. 59747	3636:	4.36242
. 394	14.871	60000	. 69417	\$1800	00123	.00:63	\$2000.	00975	16699	3.181.	3.54599
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				5	LARC 8-TFT-657/660.LO-1DD ORB. (SMIFS)	7660,10-100	ORB. ISHIPS)	(BWI VFB)		(9P5109)	39) f D6 NOV 73	10V 73)
	REFEREN	BENCE DATA	<u> </u>							PARAMETRIC DATA	: DATA	
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. 799	. 616	gaaac. 9	309	. 962+3	.92147	63000	992001	. 8000.	99361	.03199	.02157	1.48349
000		600000.	666	.09951	92126	-,99746	16360	REGGG.	00501	.06220	.02214	2.80929
.803	2.676		200	.16699	.91867	99816	18800	6,000	-,00510	F8860.	.02343	4.22479
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008.	4 483	•	000	.25499	.01363	e7800.~	- , 19219	74000.	0.000	667.62.	.02945	7.05095
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5	8.033	•	55	.46076	.91253	~.01943	62066*-	18000	00400		.04744	7.47797
. 799	11.058		00	. 54604	.01459	50759	7.000	4.000°	06900-	45554	.08331	5.44173
66.	13.313	Ţ	201	.65697	.01289	-,09671	01266	78100	1,00,000	01666.	.11905	4.47791
964	15.387	•	55	.75240	.91422	00631	.99241	\$1100°	- 01367	. 63635	.16392	3.88445
664.	17.385		CO	. 79634	.02314	-,20265	FC100.	27000		(012)	.21335	3.38251
658.	19.407	.00000	SS SS	.83696	72020.	SELCC.	67100	040000	01177	. 75395	.26093	2.89604
900.	22.179	00000	50	39968.	¥ 1260.	10000.	94.000	.00265	01809	.77935	.30566	2.54144
	THENT	•	93	97979	1000	0.000	16 100.	. 500 m	01768	.81926	.37408	2.19007
					10100	6907.312	.00012	90019	-,00039	.04938	.09182	1.65623
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.903	-2.250	00000	2	1.7854T	A)	CLX	CBL	25	Շ	ζŗ	8	9/7
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.900	1.329	00000.	č	19282	3,850.	13010'-	- 1001 78	5.99.5	00344	.03717	.02748	1.35271
.90	2.153	00000.	Ö	.14464	.02784	60110.	10100	59000.	50442	.19214	.03054	3.34477
669	3.361	60666.		.20989	.92467	13010	60166.	96000.	09521	.14349	.03.26	4.31487
960.	4.559	.00000		.27381	.02211	01434	23000	90000	95887	.208 09	.03693	5.63331
606.	6.624	606661		.36342	, 92224	12101-	66700	16000.	00657	61:321	.04357	6.15548
660.	0.030	00000.		.47:13	11.660.	43730 =	90000	25000.	*150G'-	.35843	.0643;	5.59971
. 697	11.128	66666.		77.65	42201		10000	.09106	01049	.46212	.09437	4.8969.4
. 190	13.253	66666.		72544	1677	35010.1	* 2664.	.99111	01094	.50003	13653	4.24853
664.	15.485	00000.		87854		66336.	:.0131	.00083	01034	. 70109	.18765	3.73585
660.	17.83:	ecece.		86266	10000	0 t t t t t	00170	59313	01913	. 77288	.23358	3.23813
. 199	19.616	00000		9770	# C P C	70600	7.79 59	. 2001.	00892	.81995	.23608	2.73842
660.	22.469	מנונים.	•	05.00	04040	00477	.00203	.99351	01922	.82122	. 33925	2.42769
	CRADIENT	פרניטני	-	60705	20000	59200-	.99139	60800.	02013	.96383	.41312	2.14552
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## 173.7376 39.1N, XMP = 16,0366 1NCHES ## 25.3100 1NCHES		REFERÊNCE	0474						-	FARAMETRIC DATA	DATA	
# 173,7376 \$9.1N. XMP = 15,0000 INCHES # 25,1136 INCHES 7MP = .00000 INCHES # 19,7136 INCHES 7MP = .00000 INCHES # 19,7136 INCHES 7MP = .00000 INCHES # 10,7136 INCHES 7MP = .00000 INCHES # 10,713 INCHES 7MP = .00000 INCHES # 10,713 INCHES 7MP = .00000 INCHES # 10,723 INCHES 7MP = .00000 INCHES # 10,723 INCHES 7MP = .00000 INCHES # 10,724 INCHES 7MP = .00000 INCHES # 10,725 INCHES 7MP = .00000 INCHES 7MP INCHES # 10,725 INCHES 7MP = .00000 INCHES 7MP INCHES # 10,725 INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 10,725 INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 10,725 INCHES 7MP INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 10,725 INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 1,130 INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 1,130 INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 1,130 INCHES 7MP INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 1,130 INCHES 7MP INCHES 7MP INCHES 7MP INCHES # 1,130 INCHES 7MP INCHES 7									BF74 ::	000	WINGNO =	1.000
# 25.1100 INCHES THRP = .0000 INCHES # 19.7156 INCHES THRP = .0000 INCHES # 19.7156 INCHES THRP = .0000 INCHES # 10.18 \$CALE # 2.109	,,			9	SSS INCHES				Ų	1,000	LAMBAF =	000,07
### BETA CN CA CLM ***ALPHA*** BETA CN ***STT -2.109 .0000011728 .06128 .0040 ***9******************************				ii ii	JOG INCHES					.000	BOFLAR =	000
#UN NO. 997 D RNVL = 1.03 (LM ALPHA BETA CN CA CLM964	, ,,								RUDFLR =	g66.	FLTSCT =	1.595
THE ALPHA BETA CN CN CA CLH -2.109			BUN NO.	99/0	11		GRADIENT INTERVAL	IAL = -5.007	60.8 /0			
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964 . 00000	MACH.	ALPHA	BETA	E 2 2 2 2	.06128	96766	00224	.00103	09298	11495	.06555	-1.75362
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1.023		600.	ממנים.	04100	.06324	71600	96000	18100.	-,00539	.00193	.96324	.03055
2.129		1.723	crece.	.05381	.96353	00610	-,00058	.90183	09636	.06266	.06466	61696.
\$.215 .00000 .19240 061270.31 4.234 .00000 .25184 .058480255 8.446 .00000 .38091 .058880255 10.502 .00000 .52255 .055060343 14.694 .00000 1.16588 .055060435 14.694 .00000 1.16588 .0550605978 19.799 .00000 1.16588 .0583705978 2.075 .00000 1.16588 .0583705978 2.075 .00000 1.1742 .0583205946 2.075 .00000 1.1742 .0583205946 2.075 .00000 0.1742 .0583700000 2.070 .00000 0.1742 .0693700000 2.070 .00000 0.1744 .00000 .0001 2.070 .00000 0.17479 .0693700000 2.070 .00000 0.17479 .0693701387 2.070 .00000 0.17479 .0693701387 2.070 .00000 0.17479 .0693701387 2.070 .00000 0.17479 .0653401387 2.09 .00000 0.17479 .0653401387 2.09 .00000 0.17479 .0653401387 2.09 .00000 0.17479 .0653703537 2.09 .00000 0.17479 .0653703537 2.09 .00000 0.17479 .0653703537 2.09 .00000 0.17479 .0653703537 2.09 .00000 0.17479 .0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.17479 0.0653703537 2.0000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.00000 2.00000 0.00000 0.00000 0.000000 2.00000 0.00000 0.00000 0.000000 2.00000 0.00000 0.000000 0.0000000000		621.4	00000.	. 12515	.56294	39939	07938	.00186	00781	.12373	.06748	1.83349
4.234 .00000 .25164 .055880558 6.246 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.259 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2504 6.2502 6.2502 6.2502 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.2503 6.25	086	3.215	00000.	.19245	96127	3:312	600001-	.00200	00910	.18866	36170.	2.62194
6.259 .00000 .38091 .055880255 6.446 .00000 .55255 .055060343 12.767 .00000 .78975 .055060343 17.314 .00000 1.15430 .055310553 4.1694 .00000 1.15430 .056310534 21.713 .00000 1.1548 .053220463 4.173 .00000 1.17742 .0543205463 4.173 .00000 1.17742 .0543205463 4.173 .00000 1.17742 .0543203463 2.079 .00000 1.17742 .05437 .00437 2.079 .0000004601 .0697400128 2.079 .00000 .00001 .05919 .00001 2.079 .00000 .00001 .06937 .00937 2.079 .00000 .00001 .0693401128 2.079 .00000 .25380 .0653401367 14.967 .00000 .25380 .0653903263 14.967 .00000 .25380 .0653103263 14.967 .00000 .25380 .0653103263 14.967 .00000 .25380 .0653203763 14.967 .00000 .113296 .0653304378 14.967 .00000 .113236 .0653304378 14.967 .00000 .113236 .0654305263 21.777 .000000 .113236 .0654305263 21.777 .000000 .113236 .0654305263 21.777 .000000 .113236 .0664305263 21.777 .000000 .113236 .0664305263 21.777 .000000 .113236 .0664305263 21.777 .000000 .113236 .000000 .000000 .00000000000000000000	, J.	4.234	eccec.	.25184	67 65 0.	51689	.00008	58100.	96800	.24673	52870.	3.1.5439 A 40.406
6.446 .00000 .52255 .055060343 10.502 .00000 .65604 .057700435 14.694 .00000 .78975 .059720435 14.694 .00000 .1164130 .062530557 21.7314 .00000 1.16588 .069370534 21.733 .00000 1.16588 .069320534 22.073 .00000 1.16588 .069320145 22.073 .00000 .05805050290145 2.073 .00000 .05805050290145 2.073 .00000 .00001 .069370023 2.074 .00000 .00001 .069340135 2.075 .00000 .25380 .069340135 2.075 .00000 .25380 .069340135 10.589 .00000 .35385 .069340135 112.809 .00000 .35385 .069370225 112.809 .00000 .35385 .065370225 112.809 .00000 .25380 .065370225 112.809 .00000 .25380 .065370225 112.809 .00000 .25380 .065370225 112.809 .00000 .25380 .065370225 21.75 .00000 .11479 .065370255 21.75 .00000 .113236 .065370323 21.75 .00000 .113236 .065370537 21.75 .00000 .113236 .065370537 21.75 .00000 .113236 .065330537 21.75 .00000 .113236 .065330537 21.75 .00000 .113236 .066430537		6,239	66666.	.38591	.05588	02555	69600'	.00213	01041	.37244	70860.	3.79.60
10.502 .0000 .78975 .057700435 12.767 .0000 .78975 .0557700435 12.767 .00000 .78975 .05577005575 12.767 .00000 .89979 .0552305575 19.793 .00000 1.15588 .06951053405575 19.793 .00000 1.17742 .053220465 19.793 .00000 .05589053220465 19.793 .00000 .05589053220465 19.793 .00000 .055890593905335 .00000 .05018 .0593900000 .05018 .0593900000 .05018 .0593900000 .05018 .0593901335 10.588 .00000 .25389 .0693700000 .05018 .0593901335 10.589 .00000 .25389 .0693901335 10.589 .00000 .25389 .065970325 10.589 .00000 .25389 .065970255 10.589 .00000 .25389 .065970255 10.589 .00000 .25389 .065970255 10.589 .00000 .25389 .065970325 10.589 .00000 .25389 .065970255 10.589 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .065970325 11.899 .00000 .25389 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000	67.0	8.446	00000	. 52255	96950.	03433	.00088	,59224	51121	. 50865	.1322	3.64.45
12.767 .00000 .78975 .055720556		10.302	66666.	.65604	CTT20.	04355	₽9566.	.00249	01246	.63454	.17631	3.39895
14.694 .00000 1.04130 .0525305540554 17.314 .00000 1.15588 .0535405340554 21.73 .00000 1.15588 .053520554 21.73 .00000 1.15588 .053220465 64.00000 1.17742 .053220465 64.153 .00000 0.17742 .053220465 64.153 .00000 0.10597 .05919 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .0597401387 .00000 .00000 .0597401387 .00000 .00000 .0597801387 .00000 .00000 .06919 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000		12.767	eccc.	. 78975	57.630.	05056	7 1000.	.00298	01396	.75702	.23277	3.25218
CALMINA (1900) 1.1588 (19554 - 19506 19.731 (19.73) (19.73) (19.73) (19.73) (19.73) (19.73) (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (19.742 (1	44.6	764	מכרוני.	62668	.05253	05577	57000.	12800	01605	.85450	.28872	2.95960
CARADIENT GODDO 1.17588 G.G69510534 21.713 GODDO 1.17742 G.53220465 CARADIENT GODDO 1.17742 G.563220465 CALPHA BETA CN CA CLM -2.075 GODDO04601 G.6937 G.0947 G.G09 GODDO04601 G.6937 G.0957 G.G09 GODDO G.09601 G.095740137 G.G09 GODDO G.11448 G.070150138 G.G09 GODDO G.11448 G.070150138 G.G09 G.G0900 G.11448 G.070150138 G.G09 G.G0900 G.G09000 G.G0900 G.G09000 G.G0900 G.G0			יייייייייייייייייייייייייייייייייייייי	1.94133	.95364	06069	51000.	.00346	51772	.97518	.37066	2.63095
CERTITY COURTY CONTROL	r (, o	פרייכר.	1.15588	18 69 0.	96349	00008	.00416	01923	1,07414	. 45863	2.34204
GRADIENT GOODD05805070290731 ALPMA BETA CN -2.0750702910367068370041 -1.0330702910367068370043 -2.0750702910367068370043 -2.07507029103670683707039 -2.07507029114490793707029 -2.07507029114490793707039 -2.07507029114490793707037 -2.0750702917679068340173 -2.07507029176790683707031 -2.0750702918365065370723 -2.0750702918369065370433 -2.0750702912439065370537 -2.0750702912439064330538 -2.0750702913236064330538 -2.0750702913236064330538 -2.0750702913236064330539	200	40.00	רבטני	1 7742	.56322	04654	99124	.93432	-,01956	1,07050	.49432	2.16560
### BETA CN	Care.	(1.7.2)	contract.	30030		845	1001	10000	00113	95550.	86100.	. 78776
ALPHA BETA CN CA CLM -2.075 .0000010367 .06837 .0041 -1.033 .0000010367 .06837 .0043 -0.09 .00000 .00001 .0693400524 -0.09 .00000 .00001 .05940053 2.09 .00000 .11448 .070010053 4.150 .00000 .11448 .070010053 4.150 .00000 .11679 .068940135 4.150 .00000 .23580 .068940137 12.09 .00000 .39585 .065970357 14.907 .00000 .39589 .065920376 14.907 .00000 .71300 .066130473 14.907 .00000 .11448 .065920578 14.907 .00000 .113236 .065330578 21.757 .00000 1.13236 .0653305378 21.757 .00000 1.13236 .0665305378 21.757 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .066530537805378 .00000 1.13236 .0000005378		CRADIENT	65666.	coaco.	60000	310.000						
ALPMA BETA CN -2.075 .0000010367 .06837 -1.033 .0000004601 .06919 .009 .00000 .00907 .06974 2.059 .00000 .11448 .07007 4.150 .00000 .17679 .06978 4.150 .00000 .23365 .06597 10.584 .00000 .36369 .06597 14.987 .00000 .71300 .06613 14.987 .00000 .71300 .06613 21.757 .00000 1.3236 .06502			R JN NO				GRADIENT INTERVAL	VAL = -5.00/	00.5 00			
1.018 ALPHA BETA UN C. 1018 ALPHA BETA N. N. N. C.			į	į	į	ž	ã	2	č	ಕ	9	1/6
2.075 .0000010367 .00039 .00039 .00039 .00039 .00039 .00039 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .000030 .00030 .00030 .00030 .00030 .000030 .000030 .000030 .0003	<u>ა</u>	ALPHA	GF . A	Z ,	F 60 C	200476	7100 -	981.0	00062	19112	90210.	-1.40298
1.009	1 . 199	-2.075	00000	-113367	0.000	55000	00101	02160.	00236	04475	10070.	63920
2.059 .00000 .11448 .07007 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .2000 .20	1.199	.1.033	מנינינים.	10000	47.69C	58200	68666	70100.	90314	90600.	\$7690 .	.12991
2.059 .0000 .0000 .0000 .0000 .0000	1.199	600.	00000	a. 1540	1000 C	00595	72000	.00103	99413	.05899	90170.	.82986
\$.096 .00000 .11679 .06978 4.150 .00000 .21580 .06894 5.371 .00000 .36365 .06719 8.655 .00000 .36365 .06719 10.568 .00000 .36369 .06597 14.987 .00000 .71300 .06613 16.995 .00000 .06776 .06532 16.995 .00000 .06776 .06578 19.543 .00000 1.04596 .06443	5. 0	86.	בנייים.	11448	21070.	00939	-,09935	.09101	00469	11195	.07412	1.51936
6.150 . 20000 . 22560 . 06894 6.371 . 00000 . 36365 . 06719 6.655 . 00000 . 36365 . 06719 10.568 . 00000 . 48959 . 06597 14.987 . 00000 . 71300 . 06613 16.995 . 00000 . 62476 . 06578 16.995 . 00000 . 02476 19.543 . 00000 1.04596 . 06443 21.757 . 00000 1.04596 . 06443	* * * * * * * * * * * * * * * * * * * *	860 F	00000	17679	82 69 0.	01367	00039	.00104	00539	.17276	.07923	2.18961
6.371 . 00000 . 35565 . 06719 8.655 . 00000 . 48959 . 06597 10.568 . 00000 . 59369 . 06597 12.609 . 00000 . 71300 . 06613 14.987 . 00000 . 62476 . 06578 16.995 . 00000 . 02647 21.757 . 00000 1.04596 . 06443		25.7	ניטטטי	23580	196894	91775	-,09936	.00116	-,99651	.23019	.08581	2.68192
8.655000004895906597		17. 4	60600	.36365	9129	02576	50000.	.99146	-,09760	35395	.10713	3.30404
10.568 .00000 .59389 .06592 12.609 .00000 .71300 .06613 14.987 .00000 .82476 .06578 16.993 .00000 .92531 .06502 19.543 .00000 1.04596 .06443 21.757 .00000 1.13236 .06453			1	48959	76590.	03259	.00064	.00174	17800	47409	.13889	3.41348
12.009713097130906613 14.987000098247606578 16.993000099253106502 19.54300009 1.0449605443 21.75700009 1.1123606453	* * * * * * * * * * * * * * * * * * * *	66.00	66666.	. 59389	26592	03789	7,6000.	.00189	00939	.57166		3.28679
14.987 . 00000 . 8247606578 16.993 . 00000 . 9253106502 19.543 . 00000 1.0459605443 21.757 . 00000 1.13236 . 06453		00 e 6 :	CULLU.	. 71399	.96613	04333	.50121	60200	01034	. 680 50		3.95805
16.993 . 00000 . 92531 . 06502 19.543 . 00000 1.04596 . 05443 21.757 . 00000 1.13236 . 06453		14 947	66666	.82476	87590.	54734	.00153	.99241	01155	. 77969		2.01659
19.343 .00000 1.04596 .05443 .21.757 .00000 1.11236 .06453 .24.757 .00000 .03423 .00011		18.995	00000	.92531	20890.	05056	60200	.00276	51321	. 86685	•	2.69369
21,757 .00000 1.13236 .06453 .00011	195	19.543	acces.	1.04596	.95443	05221	.93177	.99341	51499	.96416	.416.69	2.34814
11000. 55420. 00000. THATCA 42	101	21, 757	66666.	1.13236	.96453	24957	.00412	.00365	21634	1.02769	68674.	6.14179
		CAADIENT	66666	.05425	11606.	-,95354	\$ 1000.	00004	00087	.05295	.99223	2) 699.

DATE 14 FEB 75

				(42)	C 8-TFT-637,	/ 660 , LO-100	LARC 8-TFT-657/660,LO-100 088, (SHIPS)	(842 453)		(RF5201)	11) (D6 NOV 73	0 87 90
	BEFE	REFERENCE DATA	<u> </u>							FARAMETRIC	C DATA	
	171.4720 30.1N. 25.3100 INCHES 20.3397 INCHES	SO.IN. INCHES INCHES SCALE	# # # # # # # # # # # #	# H H	16.0366 INCHES .0000 INCHES .0000 INCHES				BETA :: WINGSC :: ELEVIR :: RUDFLR ::	.000. 1.000. 000.	WINGNO = LAMBAF = BOFLAP =	2.000 46.800
		•	₩UN KĐ.	206/ 0	RN/L =	2.09 GR	GRADIENT INTERVAL	.,	5.007 5.00			
MACH	ALPHA	BETA	~	3	చ	3	ĕ	ž	5	ō	6	<u> </u>
.330	-2.039	18000	537	05018	47610.	99420	00382	.00165	09642	-,04944	.02152	-2.29785
.349	-1.594		.00074	50334	.02139	00427	-,99364	78166.	99725	00297	.92144	-,13844
65¢.	5 80.		.30188	.04523	12220.	99444	00385	62100	50899	.04521	.02223	2.03383
	1.058		86200	.09537	.72195	00466	00412	.55131	01092	.09495	.92371	4.99499
975	260.2		91100	.14956	.02045	00461	00390	20106	01203	.13972	.02557	5.46510
34	4.5.6		10000	14427	52710.	200460	90300	97.000.	01351	.24549	.03212	7.48661
.348	8.332		.00816	. 45152	8 1 1 C C C C	- 30513	00439	130000 -	01391	.34173	.04196	8.14404
.348	10.393		50600.	. 54958	67.9CG	47500.1	26900 -	63500	0.4.0.1	77.44.	41860.	r. 19457
.340	12.451		50800.	. 63918	69500'-	-,00646	200495	\$2000. \$1000.	01647	. 24243 8.4.4.8	40000.	6.03819
.348	14.502	.00754	754	. 17227	09912	002.00	00580	79000.	-,91724	.67992	17575	3.85873
.348	16.553		7.67.60.	.75559	.00885	- ,09749	00489	.00115	92921	.7227.	22404	3.22579
. 348	18.557		955	87864.	.51874	09858	-,09425	.00142	52279	.74650	.27951	2,75955
. 348	23.391	•	921	.81688	.03053	00919	99439	.00146	02445	.75395	.31587	2.38699
. 348	21.279	•	278	07567.	.04039	54700	57,000	.00178	03288	. 72339	.32532	2.22548
	SADI ENT	76000.	797	10 10	500083	7,0000,-	→ 00000	+,00013	00122	.04662	07 190	1.59634
		Œ.	75. 10.	203/ 0	RN/L =	8:	GRADIENT INTERVAL =	VAL = -5.09/	60'\$ 760			
3	AL PHA	8574	_	ž	đ	z C	ē	Š	č	i		•
. 599	-2.035	- , DB9 9 0	980	05288	.02504	55447	00377	75 600	66800	(L	5	6/10
. 590	-1.508	11160.	111	30252	.02159	09473	00385	.00145	00795	41200	CE 130.	04/10.3-
. 59	620.		253	.94991	.02234	-, 59556	00391	.90133	00942	.04899	.32237	2,19003
866	1.975		£	. 39953	.02256	-,50542	-,00409	.00116	01052	21660.	36820.	4.14276
965.	2.124		181	.15225	69020	39552	-,09438	.00093	01196	.15:3	2632	5.75211
	4.232		n i	06952	.01520	-,00540	-,00421	92000.	91357	.2555.	.034:2	7.47644
			7 .	. 36902	59605.	00627	50478	.00034	01412	.36571	626501	7.27237
, ec.	432	79867	7 6	. 45155	76600.	00554	07495	,00038	91451	.45520	.07755	5.86953
	10.486	98860.	96	. 54023	.0:332	-,09551	00479	.00063	0:593	. 52978	.11141	4.74525
766.	12.561	1989CC.	76	. 60 543	.01698	03459	-,07490	.20374	01559	.52922	.14945	3.90206
66.	14.614	98800.	8	. 561.89	.92481	00455	50429	.99113	01827	. 53422	19106	3.3244
965	16.649	258CD,	50	. 59759	.03296	~.70405	79439	.02136	01857	.65900	F 7 7 7 64	2.84598
. 599	18.704	.01085	S.	.74998	.03543	1,0007	00455	.99119	92141	. 59901	.27405	7.55257
6.	20 . 741	.01246	9 (. 77729	04055	.23429	00318	\$6166'	-132399	.71255	.31329	2.27510
66.	16 4 . 12	E0230.	5 0	. 78265	.34271	6556	90321	\$6000.	32457	.7:282	.32597	2.18675
	22.0	81:00.	13	.04933	99977	91660-	100000-	00013	-,90116	.04892	.99193	1.59622

LARC 8-TFT-657/660, LO-100 ORB, (SMIPS) (842 VFB)

	REFEREN	MCE DATA							PARAMETRIC	DATA	
\$867 x LAEF x BAEF x	171.4720 Se 25.8100 IN NI 782.05	MCMES YMAP	,,,,,	16.8368 INCMES .0000 INCMES				BETA E	1.000	WINGNO =	46.800
SCALE =	38 8810.								666.		0.00
		ON NO.	S. 204/ D	RN/L =	1.89 G	GRADIENT INTERVAL =		-5.00/ 5.00			
MACH		BETA	3	ಶ	X 70	មី	C	ح	ರ	e	2
Ĕ		- ,000 62	06203	8161G.	09510	-,00405	67 100.	907 CC	06130	.02146	-2.85710
	-1.035	.00218	09449	.02164	00564	00408	17 100.	18 600 -	90491	67.150	18458
609	6£G.	51366.	.05084	.02245	00635	05417	.00146	-,91929	.05082	.02248	97.035.5
. 799	1.127	.00619	.19822	.02223	99678	00441	.99127	51152	19776	.02437	4.42139
	2.197	10900.	.16697	•	09717	03444	71100.	01293	.16694	.02749	6.06086
. 198		55616.	. 28 52 5	•	00831	00462	56000	01432	.28297	.04965	6.96066
8 .		.91244	.38575	61610.	50822	00498	47.000.	01545	.38109	.96277	E.07104
. 198	. 519	.91281	.46342		00758	00.522	77000.	-,01601	.45485	.09149	4.97153
6.	10.723	.51266	. 53881		09768	00469	26000.	01659	. 52454	.12591	4.16591
7.97	12.019	.51383	.60199		09799	00454	.03104	01837	.57961	.16557	3.50066
6	14.878	.51461	.63042	•	00759	00489	67000.	01825	.61 799	.20709	2.98549
è.	15.940	.01584	.68375	97020.	00465	09454	.03388	02001	.63929	.24778	2.58005
. 797	19.014	.01932	. 72509	.05652	00137	09467	90000.	02033	.66711	.28967	2,39298
. 737	21.12	19220.	. 75356	.05088	.09143	00297	99194	92478	. 69053	.33175	2.08149
. 797	21.793	.02888	60777.	.06165	.00189	00270	90165	02340	.69858	.34571	7.020.2
	CRADIENT	57 100.	.05353	50514	-,00049	-,99919	00014	00108	70530.	.00285	1.55474
		RUN NO.	. 293/ 0	RN/L =	1.98 GRA	GRADIENT INTERVAL =	/AL = -5.0	-5.00/ 5.00			
5	ALPMA	BETA	3	3	¥10	ē	Ž	ځ	č	5	
906.	-2.153	.00186	07581	.02929	09719	71100	71000.	0.200	07466	91610	-2 12466
96 J.	.040	8 CA GO.	.04516	.03146	96800	00176	.0000	-,00592	.04513	03149	1.43306
. 950	1.109	.00840	.10298	.03246	00959	00119	-,00019	-,09638	:0233	.03445	2.97079
6.	2.203	.01142	.16340	.03159	00959	00147	00019	-,02899	.16207	29780.	4.28126
008.	4.587	.01395	.27319	.03106	-,00857	00385	00008	-,01165	10075.	.05186	5.20653
	6.368	.01450	. 30224	.03103	00874	00339	2, 100.	01992	.37618	.07456	5.04560
	2.5	21910	48695	.03436	01151	-,00478	.00061	01662	.47611	67701.	4.41714
	25.0.01	.01633	26635	.04052	01284	00451	00056	01380	. 55156	.14679	3.75750
	256.21	56910.	. 64226	.04723	01579	00381	00049	01457	. 61 540	.18976	3.24296
	13.039	.01907	. 70,899	0.1439	01745	09364	\$4660.	02016	.67059	.23649	2.83558
	17.133	97810.	. 76290	.06333	01584	00372	or 100.	52419	.71938	.28526	2.49027
	19.226	28220.	. 81555	.08687	01396	00337	71100.	02838	.74738	.33360	2.24932
. 60	21.304	.03942	.86074	.07215	01310	00186	.00108	03272	.77571	.37995	2.04161
	120.23	.03241	. 9 7628	662/0.	01202	09170	.00035	93157	. 78498	.39622	1.90117
	17:1045	. 00100.	.05349	.00025	00022	00036	- ,09994	00143	.05283	10800.	1.16777

(RP5201) (06 NOV 73)

	171.4729	30 . IN.	d di	16.1	16.0366 INCHES				1	000°	9	
	23. 4.720	30 . Z N .	d GIX	16.6	1366 INCHES					666.		
	75.500			•	7222					000		
		10000							Y			
		SAME	-		.0000 INCHES							
	7887.02	I NCHES	d. 71	H C.	.0000 INCHES					000.1	LAMBAF =	46.900
•		י» רב מיש								.000		606.
		ž	BUN NO.	202/ 0	BN/L =	1.03 684	GRADIENT INTERVAL	**	-5.00/ 5.00			
MA CM	ALPHA	BETA	-	ž	5	3	į	,				
.901	-2.072	0009	·	00011	10000	רו <u>א</u>	1	Š	ፘ	ರ	8	0/1
.983	120.1-	11000	·		CROP C	.00456	00329	.00214	00762	19841	9807.0.	-1 52928
.991	030	98.100		23610	18.00	.00106	00307	.00206	00901	04584	27890.	66679
086	1.067		; ;	*****	\$ 0.00 m	00200	00308	.09190	01034	.01850	15842	
.981	****	9.400	2 ;	97980.	.56933	00573	05327	.00172	31164	.08545	*6W.C	13100 1
088		1 10	? ;	. 1 5421	-07562	31192	90385	.50167	7.03397	181.51	19320	******
		ecco.	.	.31124	71270.	-,32129	-,00369	02100	91519	0.40%	00.00	6.10855
		£1600.	ž	. 44629	.07234	52829	00329	77100.	10.0		40467	2.61692
	804.0 10.0	.00669	63	. 57223	.07186	03384	00413	27100	TROPE T	10004	US121.	3.59339
Q	10.483	16700.	ä	.68955	.07653	03924	4.866	00000	10010:	10000	.15477	3.58972
Cee.	12.352	26000.	95	. *9885	.97766	04442	7700	63367	64:30.	. 65313	.20053	3.3069:
9.9	14.648	50010.	25	65766	00+60	3 6 6 6 6	260000	16:00.	92255	.76283	.24541	3.05859
979.	16.728	\$4010.	-	90100	OR TOP	.05194	00489	66266.	02496	.87384	.31394	79144
.978	187 83		٠.	530 10.	66080	5468	-,00465	.00238	02749	4:676	17262	
446		. 600	-	0.080	.08515	95369	00400	69£00'	03190		00000	27,46.2
6.6	000.03	28800.		.14275	.08868	05032	00150	87900.	9C#9C-	1 13661	. 400.4	6.32629
•	\$66.13	.5006.	-	.17221	.39066	05084	00106	70735	60110	00000	42684.	2.11867
	S COLENI	.00100	5	.05739	.93984	00413	09911	40000 ÷	100493	86900.1	. 51499	2.03244
									*3700	40000	62803.	.77503
		5	AGE NO.	201/0	RN/L = 1	1.06 GRAD	GRADIENT INTERVAL = -5.007 5.00	/AL = -5.0	07 5.99			
3	A PA	RETA	•	č	į							
1.199	-2.073	1000		20,00	3	ב	<u>i</u>	Š	ბ	Ü	ξ	-
1.199	6.0	2000		60480	.07389	.00278	03295	.99143	50587	08137	0.000	
1.199	460	1000		62120	.97523	00083	-,00245	.00142	00762	02294	800.0	\$2850.1-
1.199	***			91000	.97561	09412	09223	.99143	57.900	A 18.60.	19370	1,50,541
1.100		600		.09381	90870.	-,00799	-,99263	.00145	01123	**CEL		3 2 5 6 5
		66400.		1 58 2 9	.07955	01287	00279	69100	01249			1.13536
	*22.	00.00		.20305	.08113	02!45	7.99297	72300°	01710	2000	C 10 P.	1.81874
	6.303	.00621		. 49394	.09191	52382	7:500	97.10	760	137.7.	15:01:	2.72179
67.7	. 38 7	.00678		. 52003	.08253	03531	AFF10	00.00	********	19:65	3327	3.11592
1.194	10.499	.00.734	•	63596	.08304		37500 -	06100	-,31764	. 50243	.15750	3.19003
1.194	12.579	69766.		74422		00370	6 0000	10200	01901	.61918	.19753	3.08911
1.194	14.659	09890		84544	30.00	080801	00390	.99223	02077	. 70820	.24354	46456.5
1.193	16.736	191016		94118		22880.	09429	.00229	02258	79767	52365.	10117.5
1.192	16.837	2.5	-	90.00	10000	03197	50485	.93218	02444	.87755	14031	2 621.70
1.199	20.01		•	62130.	166 80.	95219	93424	17100.	02502	37616	9 10 CV	0,700.0
		1419	-	\$866c.	. 38429	04937	12160	100.	5726	011.00	61604.	2.29519
	100.13	09110.		.12665	.28454	~.04875	59458	.00:60	C 2 2 C +	90,660	T) (2.11545
		A SCHO		.05849	.90119	00387	+ 6666	*CCOD.	CO 374.	96010-1	32757	2.35557
										66907	.00199	. 53 9 6 1

(BV2VFB)
ORB. (SHIFS)
660 .LO-100
8-TFT-657/
LARC

			₩ ₹ .)	LARC 8-TFT-657/660, LO-100 ORB. (SHIFS)	/ 660 , L 0-100	GE 1341 F3	(DACALD)		13036781	C: ACH 90 : 13	?
	REFEREN	MCE DATA							PARAMETRIC	DATA	
SCALE E	171.4720 30.1M 25.5100 1MCME 20.3597 1MCME .0100 SCALE	MANES YMPPINCHES YMPPINCHES ZMPPINCHES ZMPPINCHES		16.8366 INCHES .0000 INCHES .0000 INCHES				BETA = WINGSC = ELEVIR = RUDFLR =	.000. 2.000. 000.	WINGNO = LAMDAF = BDFLAF =	2.000 46.800
		BUN NO.	224/ 0	RN/L =	2.08 GRA	GRADIENT INTERVAL =	VAL = -5.00/	00.8 /00			
10	AL PPA	BETA	ž	3	¥,	(B)	ž	ሪ	ಕ	e	?
85	-2.068	\$ 1000.	07338	.02403	00394	00128	.0021	90600	07246	.02666	-2.71762
. 350	-1.041	.93123	-,02087	.02497	00553	00089	.09182	00948	-,92941	102534	80542
. 25	200.	.99184	.02458	.02619	09647	33988	.00138	99874	.92458	61926.	.93856
. 349	1.920	.39443	99910.	.52673	99799	00075	.99133	01299	7 1970.	.02611	2.71008
8	2.066	.99422	.12960	.02569	-,00919	99961	.00116	01195	.12863	.03135	4.10399
.349	4.131	61800.	.23548	.02584	91214	00031	.00119	01548	.23299	.04282	5.44138
.349	6.213	889CG.	. 33602	.02343	01439	93361	66000	91596	.33151	99650.	5.55693
.349	€ 262.	51700.	.44654	87 020.	91698	09939	96000.	01634	.43888	.08497	5.16509
. 349	10.376	10700.	. 54763	067 19.	01877	27.000	78000.	01590	. 53545	.11623	4.69666
349	12.442	82,00.	.63893	.01652	92951	20512	.00145	01919	.61949	.15360	4.03309
.349	14.490	96700.	. 71926	.01552	92238	.00018	.00152	02030	.69250	.19499	3.55145
.349	16.535	82600	. 78515	.0:608	52424	060000	.90163	02329	.74896	.23885	3.13190
.349	18.548	.51164	.81309	.02598	92827	.99216	55166.	02600	.76254	.29316	2.69300
349	20.552	.01738	.8:764	.03680	92745	66966.	.00118	93675	.75268	.32150	2.34118
	GRADIENT	66000"	.04952	.59931	99139	,0001.	55516	99198	.04898	.99261	1.34239
		PUN NO.	223/ 9	RN/L =	1.60 GRA	GRADIENT INTERVAL = -5.00/	VAL = -5.0	00.2 /00			
10	ALPMA	BETA	Š	3	Ę	СВГ	N.	გ	ರ	8	2
609	160.2-	- ,990.71	06870	.02526	00398	96000"-	.09219	00752	07792	.02812	-2.17092
. 600	-1.066	51 060.	92766	.92623	00559	99115	.09203	99919	71750	.02674	-1.01613
. 600	200.	01800.	. 02711	.02689	00733	96000	. 5001 71	01115	11750.	.02689	i.51162
600	1.041	\$6500.	.08245	.02 ms	00871	00078	.00158	01175	.08194	.02854	2.87079
609	060.3	.09476	.13686	.92722	-,91911	39764	.00145	01237	.13577	.03220	4.21717
8	4.191	11766.	.24934	36920	01299	93926	.99143	01552	.24679	.04511	5.46943
208 ·	6.319	.09784	.35847	.02555	01574	- ,0901 7	.99146	01563	.35350	.06479	5.45591
609	9.387	78900.	. 46478	.02486	91761	05057	.00150	01759	.45619	86260.	4.93807
609	10.473	.00845	. \$6099	.02395	01958	09053	. 00160	91821	.54631	.12535	4.3583;
. 599	12.562	.00893	. 64543	27850.	02095	000 52	.09145	01836	.62482	.16352	3.82598
. 600	14.641	20010.	. 721 64	.02513	02291	99919	27100.	92122	.69186	.20671	3.34699
003	16.670	.91133	. 77647	.02916	0240\$.20109	57 100.	52316	. 73547	.2 59 68	2.93395
609	14.709	18610.	.89654	.03603	02419	.00375	51000.	52858	.75249	57565.	2.57938
	121.62	.01835	.32252	.54249	52131	00019	99218	51795	.75428	.33976	2.29944
	TURITOR	16100	. 95232	\$ 2000.	- 00141	£1000	21004.2	00.00	0.00		

(RF\$202) (D6 NOV 75)

TRES2521 I DE NOV	
(BIZVE)	
[AMC 8-1F1-657/660, [O-100 ORB. (SHIPS) (BUZVFB)	
	1110

				3	LARC 8-TFT-657/660, LO-100 ORB. (SHIPS)	7.660 LO-100	ORB. (SM1PS)	(BUZVFB)		(RF5202)	321 1 D& NOV 75	OV 73 3
11.1770 34.14. Just 11.4314 June 1 13.1371 June J			MCE DATA							PARAMETR I	C DATA	
1					.0366 INCHES					000		000.7
1.	CREF &				.0000 INCHES				ž	2.009		46.800
Number SELV Number Num	-		s	" a.	.0000 INCHES					666.		060.
1.1.13			WOM.		3		DIENT INTERV	**				
1.151 -0.0157 -1.15160 -0.0141 -0.0126 -0.01063 -1.0165 -1.0165 -0.0165 -1.0165 -0.0150 -1.0114 -0.0669 -0.0150 -1.0114 -0.0699 -0.0150 -0.0114 -0.0699 -0.0150 -0.0114 -0.0699 -0.0150 -0.0114 -0.0699 -0.0150 -0.0114 -0.0699 -0.0150 -0.0114 -0.0699 -0.0150 -0.0114 -0.0699 -0.0150 -0.01136 -0.0114 -0.0699 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0114 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.0150 -0.0141 -0.	1	ALPHA	BETA	ž	3	3	ē	2	٤	č	5	-
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1.035 .00169 .01233 .013970 010450 010410 01030 011316 01237 01645 01645 01044 01027 010446 01074 01027 01045 01045 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01047 01	. 901	-1.155	001 50	07012	.05832	00281	99114	01800.	91141	. (689G) -	57.88.0.	-1.15:23
1.051 0.05449 0.0039 0.0039 013444 010243 01455 0.06476 0.02164 0.02144 0.00244 01453 0.06482 0.06482 0.02444 01467 0.00244 01467 0.00484 0.00244 01467 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.00484 0.0048	206.	036	.95169	. 51253	₩ 650.	72666	37666	.00399	01336	.91257	9 59 69	.215.51
13.143	.	1.061	.09418	.08989	.06050	01458	-,00074	.00283	91455	.08876	.06216	1.42801
1.349 .010848 .12252 .05334 .010014 .010269 .010264 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131643 .131644 .131643 .131644 .131643 .131644 .131643 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644 .131644	196.	2.165	20956.	.16582	.05143	01982	-,00060	57500.	91607	.:6330	.06765	2.41506
6.40.3 0.1034 0.4093 0.05583 04447 09011 0.00269 010874 48010 0.12185 0.11374 0.10374 0.10374 0.10374 0.10374 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.10274 0.1027	980	4 . 395	.00848	. 32252	.96334	03072	-,99956	.05284	01781	.31683	28786.	3.60642
10 902 .01236	6.	6.803	101034	.49393	.96583	04487	B0014	.00269	91874	.48919	.12185	3.93990
13.143 0.1327 7.8896 0.0582 07142 0.0020 0.0286 02194 7.6127 2.1864 1.3114 1.3114 0.0526 0.0528 0.02137 0.0286 02197 2.88533 2.8132 1.3114 0.02138 0.0127 0.00286 02197 0.02841 0.4749 0.04151 0.0776 08967 0.00287 03217 1.09198 0.47028 1.11232 0.0776 0.09281 0.00328 03217 1.09198 0.47028 0.0748 0.0281 0.0018 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.00187 0.0018	6.	200.0	.0:236	. 54811	970.0	7.9892	55511	77500.	02943	.62969	.16883	3.72973
13.144 13.142 13.0724 0833 00224 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397 02397	196.	10 967	15810.	78896	28690.	97142	09000.	.0028	52154	.75127	.21864	3.49186
19.187	106.	13.143	.01527	.92719	19270.	58319	75100.	.00286	02397	.88535	.28132	3.15062
17.449 .02423 1.11282 .07736 08691 .00163 .00329 03217 1.03164 .47028 .47028 03247 1.03164 .47028 0347 1.03164 .47028 0347 1.03164 .47028 03247 1.03164 .47028 0347 1.03109 .47028 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328 0328	.301	15.337	.02138	1.04151	37.ETC.	08332	.00222	.00253	92644	.98491	.34662	2.84149
19.587 .02557 1.18550 .07729 .09651 .09063 .09364 .09346 1.12324 .53203 .47028 .21.796 .091741 .20237 .09264 .09351 .09996 .09354 .12324 .53203 .29299 .07116 .09064 .09011 .090035 .09134 .056996 .09355 .29299 .07118 .09064 .09011 .090035 .09134 .056996 .09355 .29299 .09131 .09234 .09011 .090035 .09134 .09269 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .09355 .	206.	17.449	.52423	1.11232	.97736	1.0880	87200.	.99329	93217	1.93841	45749	2.54833
### CAPTENT	196:	19.387	72557	1.18550	.07729	38591	.90063	.00328	93347	1.09108	.47028	2.32019
#UN MO. 219/ 0 RIVL = 2.11 (RADIENT INTERVAL = -5.00/ 5.00 ALPHA BETA CN CA CLM CBL CYN CY CL -2.239502351491757829502131500/ 5.00 -1.160502351491757829502131500/ 5.00 -1.160502351491757829502131502135025146265782417824	.991	21.73	127.10.	1.24037	19840.	0856:	.9351	806CC.	05046	1.12324	. 53203	2,11125
ALPHA BETA CM CA CLM CBL CYN CY CL CD 11 1002030065714626 .07665 -1.1607 .07082 .07082 .070131 .0702030065714626 .07665 -1.1607 .07082 .07082 .070131 .0702030065714626 .07665 -1.1607 .07082 .07082 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .0708 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .0708 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07083 .07084 .07083 .07083 .07083 .07083 .07084 .07083 .07083 .07083 .07083 .07084 .07083 .07083 .07083 .07084 .07083 .07083 .07083 .07083 .07083 .07083 .07084 .07083 .07083 .07083 .07084 .07083 .07084 .07083 .07083 .07084 .07083 .07083 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084 .07084		SADIENT	662661	.07118	₽8 000.	00518	11000.	20000	09134	96690.	23.00	9.0
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-2.2390023514917 .07082 .0037000131 .002030065714626 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .07565 .075	č	ALPHA	BETA	3	3	¥.	CB(Š	გ	ರ	e	97.1
-1.1600000207539 .07089 .0022600129 .002110085107394 .07240040 .0028909151 .071530050500114 .00215 .0105600146 .07153 2.173 .00470 .07797 .0727701254000000 .0022901986 .07263 .07153 2.173 .00706 .14971 .0727701254 .00072 .0022901982 .14684 .07640 4.350 .00933 .29710 .0727702201 .0025401532 .20964 .09615 6.553 .01053 .44227 .074260153300014 .0025601723 .40399 .12426 10.953 .01134 .26931 .074490528509114 .0025601723 .40399 .12426 10.953 .01534 .71161 .074890528509114 .0026401950 .6448 .20653 .01534 .71161 .074890528509114 .0026401950 .26448 .20653 .15464 .105781 .07489 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000	1.202	-2.259	502.58	14917	29070.	07,600.	33131	.0200.	00657	14626	.07665	92828.1-
040 .0026900151 .071530050500114 .002150105600146 .0755507155 .00470 .07554 .00047 .0022101198 .07755 .07352 .07352 .07352 .00706 .114971 .072770250100032 .0022901362 .14684 .07640 .07554 .07554 .07640 .07553 .07553 .00033 .29710 .0728300031 .0025401532 .29064 .09615 .29064 .09615 .01553 .01053 .44227 .0742602513 .00254 .09155 .29064 .09615 .01553 .01154 .01553 .01753 .43090 .12426 .00014 .00026 .01723 .43090 .12426 .00014 .00026 .01723 .43090 .12426 .00014 .00026 .00026 .01723 .43090 .12426 .00014 .00026 .00026 .000277 .79906 .26416 .1539 .01754 .01754 .01755 .00026 .00026 .00026 .000277 .000146 .00056 .000277 .000146 .00026 .000277 .000146 .00026 .00027 .00026 .000277 .000146 .00026 .00027 .00026 .00027 .00026 .00027 .00026 .00027 .00026 .00027 .00026 .00027 .00026 .00027 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00026 .00027 .000146 .00036 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029 .00029	1.202	-1.160	2 0000 -	07539	.07089	.09226	00129	.99211	99851	07394	07240	-1.92123
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6.355 .01053 .29710 .0778300531 .0025401532 .29064 .09615 6.355 .01053 .43050 .12426 .09515 .0025501723 .43050 .12426 .14257 .074260499505014 .0925601723 .43050 .12426 .16239 .1548 .01133 .45831 .074390528500144 .0928101867 .56516 .16239 .12426 .15.935 .01334 .71161 .0748907300 .09046 .0928401959 .68448 .20853 .1548 .15134 .01736 .9528 .09094 .09094 .09096 .0928202191 .79906 .26416 .15.333 .01736 .95289 .09094 .09098 .0909602378 .9952 .38910 .19.855 .19.79 .00281 .00281 .007891 .007891 .007891 .10348 .007891 .007891 .007891 .10348 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .007891 .00789	202.1	2.175	90x 00.	. 14971	7727C.	02991	00072	62266.	01382	.14684	.07849	1.87297
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6.763 .01113 .56331 .074390528500114 .0028101867 .56516 .16239 10.935 .01334 .71161 .074890730000046 .0026401950 .6448 .20853 .20853 .13.148 .01374 .93820 .0734809125 .00292 .0028202191 .79906 .26416 .26416 .15.333 .01754 .95289 .07531 .0748209144 .00056 .0025707550 .99624 .32466 .19.750 .02281 1.05781 .0744209944 .00028707550 .99624 .10357 .45552 .216 .21675 .07281 .07520 .07281 .07281 .0748208940 .00281 .0028403054 1.10363 .28414 .21945 .07520 .00048 .00087 .00087 .00048 .005183 .00098	1.293	6.555	.51053	.44227	.07426	04995	9591 🤅	. 55256	01723	.43099	.12426	3.46750
15.935 .01334 .71161 .074890730909046 .0926401959 .68448 .20833 .20835 .13.148 .01374 .63829 .07548 .09125 .09092 .0928202191 .79906 .26416 .26416 .15.333 .01738 .95288 .0753709125 .09098 .09099 .90296 .02378 .89904 .32466 .17.525 .05281 1.05781 .0746209944 .090956 .0928707559 .996238979 .19.779 .02581 1.14374 .0744208949 .09281 .0924602775 1.03171 .45562 .21.876 .05287 1.21945 .0752908429 .09087 .0929403054 1.10363 .52414 .29268 .09298 .0909709148 .09688 .09298	162.1	. 763	\$1116.	. 58331	.07439	05285	99114	.99281	D1867	. 56516	.16239	3.48925
13.144 .01374 .03820 .0754808125 .00002 .0028202191 .79906 .26416 15.333 .01758 .95288 .0753708709 .00008 .0029602378 .89904 .32466 17.523 .02221 1.05781 .0746209944 .00056 .0025707550 .996238970 19.709 .02381 1.14374 .0744208940 .00231 .0924602775 1.05171 .45562 21.076 .02567 1.21945 .0752008820 .00087 .0029403954 1.10363 .52414 64801ENT .00183 .06757 .0004909560 .00016 .000148 .06618 .00298	1.202	10.935	.91334	. 71161	.07489	07399	99946	19366	01950	. 58 4 4 8	.20853	3.2824.
15.333 .01739 .95280 .0753708709 .00008 .0029602378 .89904 .32466	1.251	13.140	.01574	62829	.07548	59125	20000.	.99282	92191	96664.	.25416	3.92496
17.523 .02221 1.05781 .0746209944 .09056 .0925707550 .985238970	1.291	15.333	.51750	.95288	78870.	08709	80000	96266	92378	₽066 8 .	.32466	2.76920
19.739 .02501 1.14374 .0744208940 .00231 .0924602775 1.03171 .45562 21.0718 .0024603054 1.03171 .45562 21.0718 .0029403054 1.10363 .52414 44.07181 .0029403054 1.0363 .52414 44.07181 .002181 .002181 .00298	 	17.525	.02221	1.05781	.97462	09044	.00056	75200.	075550	.9962	38970	2.53978
21.076 .02567 1.21945 .07520 .00587 .005840365 1.10363 .52414 CMADIENT .00183 .05414 .002980018N .00298	102.1	19.70	.02501	1.14374	27742	58945	.55531	32266,	52775	1.95171	.45552	2.30829
.00183 .06737 .00094900540 .00016 .0000700148 .0661R .00298	1.230	21.076	.02557	1.21945	62876.	08829	1,0000,	.09294	-,93954	1.19363	. 52414	2.10556
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10.326 .00000 .5434 .00541 .00043 .00043 .00043 .05825 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05835 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .05935 .0	.331	9.334	·		- CC3-4	70000	462CC*-	99313	00044	99374	.34190	£103	8 X . K . 8
12.317 10000 13.24 1.0024 1.0024 1.0004 1.0034 1.0034 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0299 1.0	.351	10.526			1219	******	6\$266	50313	007e3	00334	. 44257	06559.	7.9: 6.99
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Colored Colo	.352	16.834	מטונים.		0.01	7,00157	.00958	.000082	50095	02830	68935	1000	
### ### ### ### ### ### ### ### ### ##	.350	18.616	בניטנו.	· •	90.50	.00886	£6000°	02000	00036	00858	70540	03000	10010-0
### BETA CN CA CLM CBL	.350	21.363	Cocce.	E, d	80.0	.91315	. 95911	.020.42	09015	01093	75394	67.07.5	3.16/01
### WO. 1147 9 ###L = 1.60 GRADIENT INTERVAL = -5.007 5.00 #### BETA CN		SACI FAT	done.		67.3	.92129	.00085	00008	00185	7.9366	41107	COLER	5. (54.18 3. 300.0
# NUM NO. 114/ D # NUL = 1.60 GRADTENT INTERVAL = -5.00/ 5.00 # Leas			cocce.		100	5510:	91666.	£0000°	00013	90041		19000.	61286.2
### BETA CN			200		0 3						; ;	0	1.69807
### BETA CN CLM CLM CBL CYN CY CL CLM CBL CYN CY CL CD3990505005494 -0.0935054760336900122051220513100990012205132054900349403494034940349403494034940349403494034940349403494034940349403494034940349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499034990349903499 -								200 TO 100 TO 10					
-8.039 .0000003484 .019330348 .001190312505121 .22131 .22131 .23134 .0000003132 .0203503134 .03354 .03354 .0339903135 .230356 .23245 .23334 .2333903135 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23335 .23345 .23335 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23445 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .23345 .	2	ALPHA	BETA	Ž		3	ŭ	ā	į	•			
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#.364 .00000 .16355 .019030045600155 .00036 .10559 .10552 .20576 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25544 .20505 .25554 .20505 .25554 .20505 .25554 .20505 .25554 .20505 .25554 .20505 .25554 .20505 .25654 .20505 .25654 .20505 .25654 .20505 .25654 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .25664 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .20505 .	665	1.073	000000		160	.02093	A6400	40000 -	ay coo.	00369	.54490	.D2143	8 09 30 S
#.112 .00000 .255-4 .01422 -00445 .00005 .00039 .15762 .02576 .00005 .255-4 .00000 .3575 .00005 .255-4 .00005 .255-4 .00005 .2575 .00005 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .000000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .2075 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .000000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .2075 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .00000 .2575 .000000 .2575 .00000 .2575 .00	. 200	£.364	.00000	•	1355	£06;0.	87 F.C.	# UP CC 1	2000	00459	.10953	.32282	4.43514
\$.104 .00000 .30538 .C10630042600336003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390033900339003390	. 39.1	4.112	.00000	.23	3,50	.23.422	00434	00000 I	90000:	00439	.15262	.32576	5.3176.
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12.606 .00000 .62000 .01675017800026 .0002200676 .51145 1145 1145 1145 1145 1145 1145 11	191	10.501	eccec.	. 54	5			64000-	€¥1,550.÷	¥ 67 66*+	62657	:3620	3 4 - 4 2
14.739 .00000 .67823 .02013	. 59.7	12.808	66666.	25	9		16.	95 000 -	21000:	-,09676	EFTER	61 47 44 44	C35 CK 7
16.924 .00000 .75789 .02142 .0228 .00073 .00035 .00092 .65373 .19225 . 19225 . 19225 . 19225 . 19225 . 19225 . 19225 . 19225 . 19225 . 19223 . 19223 . 19223 . 19223 . 19223 . 19223 . 19223 . 19223 . 19223 . 19223 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 . 19233 .	.38	14. 759	665561	.67	121		15 T T T T T	62000-	£2005.	- ,9080a	.60119	15391	Tueste :
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			5	LARC 8-TFT-637/860, LO-100 GRB, (SMIPS)	669,L9-100	ORB. (SM1FS)	(Buz VFB)		(862533)	13) I DE NOV 73	0
		BENCE DATA							FARAMETRIC	DATA	
NOALE N	25.4720 25.5100 25.2597 6610.	SO.IN. XMRP INCHES YMRP INCHES ZWRP SCALE	# # H	16.8366 INCMES .0000 INCMES .0000 INCMES				BETA = WINGSC = ELEVIR = RUDFLR =	000°. 000°. 000°.	WINGNO E LAMBAF E BDFLAF E FLTSCT E	2.000 60.000 .900 1.000
		EUR NO.	MO. 113/ J	BW/L =	1.89 GA	GRADIENT INTERVAL	VAL = -5.00/	60.8 /00			
3	ALPTA	SETA	3	ð	CL _R	g B	N.	Շ	ಕ	8	9/1
. 73	-2.123	60000.	56549	.01899	00566	0381	.09121	.0000	95975	.02122	-2.01572
ţ.	989	cccc	20348	89 GZG*	00584	99372	.00008	09299	00312	. D29 74	15043
787	.055	•	S C.	.02165	99604	00356	65000.	09219	.05402	.02170	2.48880
1 64.	1.216	•	.11649	.02139	00637	00375	.99946	00339	.11601	.02386	4.86148
484	2.339	•		39610.	50547	+,09358	4 :000.	00398	.17662	.02711	6.51504
	3.413			.01829	30676	77EGG	55558	09427	.23423	62280.	7.25306
£ ;	697.7	•		.51752	00697	00382	00015	00464	.29245	.04954	7.21457
6 .	6.645	•	. 40177	.51015	00733	93385	93038	95436	.39598	.96447	6.15765
BC ● .			47198		00 502	55516	.93946	00751	.45316	.09346	4.95569
199	10.920				00305	02497	£\$666'-	33285	. 53281	.12970	4.12816
	12.983				-,59271	00123	16000	7,99997	. 59574	10071.	3.50423
. 799	15.139			.03579	99173	00946	.20113	31293	.66239	.21623	3.06332
56. .	17.463	,	. 75265	.04418	67,000.	00152	52100	01294	.71433	.271176	2.63829
. 796	19.303		78977	5112	.00361	00427	601001	99613	.72847	.39932	2.35508
100.	22.095		.83056	67750.	56400.	99531	70200.	00344	.74783	36296	2.04346
	CAACIENT	.00000	26850.	00035	-,00029	2233		93957	.05348	.00279	1.58426
		BUN NO.	O. 1127.0	BN/: =	1.98 SRA[CRADIENT INTERVAL	VAL = -5,097	66.3 /60			
104	ALPPA	BETA	Z	3	CLW	CBL	ž	Շ	J	9	2
. 199	-2.162	•	97423	.02860	09774	96666*-	99000	\$ 8000.	57310	.03138	-2.32920
66.	-1.122	•	01328	£0620°	00872	00180	92000.	99129	01270	82620'	43390
	966	•	. 24259	.03582	90861	00027	\$6600.	09203	.04259	.03082	1.38296
	102.	פייטטטי.	12860.	97.620.	00933	00119	.00058	09284	.05910	.02997	1.97223
669	2.319		40171.	#66CC	8: 800 -	61.00.	37000	- 00339	12/01.	193691	5.25413
160.	3.330	•	. 22928	.02824	00861	-,00266	20225	00.500	. 22723	0.000	10057
	4.555	cccc.	.28929	66020.	00807	99249	66666.	93567	.28697	98180.	5.51444
•••	4.693		47404.	81 620.	39942	93361	99928	00569	.39856	.07671	5.19584
•	8667	•	. \$1518	36080.	01166	00434	- ,000 73	99417	.50418	.11035	4.56436
•	11.129	•	. 59297	193761	00879	09645	50106	99976	. \$7462	.15115	3.20163
60€.	13.316		. 664 59	.04549	00678	00243	£866u.	-,008 59	.63616	.19731	3.22414
•	15.423	•	. 74935	₽Z 18G.	55895	00227	92 100	91211	. 72861	.24916	2.84494
•	17.517		26408.	2965	23860	50196	.99165	-,51219	. 75250	30008.	2.50765
•	19.71	פפטטני.	66035	.26529	09500	00394	.00125	99622	. 78 72 6	.35313	2.22939
	22.339	geege.	. 91839	.06083	30326	00449	70800.	-,99893	.82336	.41261	1.99549
	123 EC • 3	60006.	.08413	33998	00000	99924	00012	-,00093	. 55359	+6866.	1.20773

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	BEFERENCE	ENCE DATA							FARAMETRIC	C DATA	
	171.1729		.,	16.0366 INCHES				8ETA =	866.	- CX3X 13	000
	21.5135 INCHES		#	.9999 INCHES				ي	1.393		
	20.3597 INCHES	INCHES THRE	,,	JOSS INCHES					000		260.
1 174.6	.5188 SCALE	SCALE						RUDFLR =	.000		1.999
		CH NO.	0. 111/ 9	BN/L =	1.03	GRADIENT INTERVAL :		00.8 /65.8~			
10 4 1	AMA	9 E . A	Ž	3	ž	ę			·		
. 976	-2.082	00000			E 100	יפר	2	Շ	ರ	ខ	1/0
.977		00000	77777	50500	77600.	19266' -	.00146	0006.	10975	07 69 0.	-1.57469
116		00000		00000	*******	99241	22160.	50512	04189	.06761	61964
448	-		66000	26780.	12266	99214	511160.	09314	.01896	.06733	.29153
***		neces.	62060	99790	09602	39299	.00098	00382	.06900	5 1690.	1.28711
		00000	1.1396	.06853	91217	-,09246	.00105	00577	.17314	07538	2.29693
	5.333	66906.	.26694	2000	01768	03212	.00113	00660	.25314	91780.	3.91805
:	200 ·	ccaca.	. 33969	.07; 65	32152	00150	.00135	90+36'-	33184	85 BE 5.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	6.436	66666.	. 46144	10270.	52771	02160	.00149	02600	45939	.:2446	3.61790
	62	00000	. 58325	97487	93377	90232	67,100.	5000	. 55600	7.8967	1 54327
	10.509	00000.	. 71398	.07549	04089	92254	.00215	91145	66836	20543	3 34929
•	12. 13	66666.	. 65533	.07933	24972	05253	92500.	01373	191757	26669	3 06487
1 .	14.826	ccccc.	28446.	20000.	05601	00258	87200.	01579	192454	12750	2 A210E
9.4	16.888	60000	1.09155	62 180.	06051	00240	.00336	01782	1.01985	19A21	F6034 6
086.	19.166	60000	1.13517	565.62.	7,9030	00542	0:100	51477	1.03406	64.53	0.000.3
	21.651	.00000	1.15265	208 803	33791	73292	.00554	01913	70010	00704	080000
	CAADIENT	00000	76790.	.00086	068.00	01000.	56566	\$0.00	00000	EFF.CO.	52300.3
										00455	9/69/
		9 35 8	. 1157.9	RN/L = 1	1.06 6840	GRADIENT INTERVAL =	AL = -5.09/	60 70			
3	ALPPA	BETA	Z	S	II U	à	2	3	i	;	,
1.194	-2.04	GGGGG.	38477	50876.	19200	515UL -		,	ָרָרָ פיני	g :	5/3
1.196	926	60066.	21891	97498	-,30081	1000 ·	86000.	10000.		00840.	-1.08030
1.197	860,	eccec.	.03891	.97635	5:466	14 10L' -	de Contra	62100 -	0.000	1267.0.	- 23511
1.19	1.116	cecer.	36660.	.07754	. "3783	58100	Pecce.	00100 -	6 6 6 6 C	0.000	757 00 .
1.190	\$ 000°	60000.	. 15935	.9766.	68.135.	1916	60000	* # # # U.C	2 0 0 0 0 0	# 6 70 0 10 0	1.23643
3	3.275	cecce.	. 23215	7:676.	7:629	20200	*U+UU	66300 -	F 600 0 0	1000 1000	8900 8.1
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1.18	10.619	060000	. 65331	BACAC.	* :920	76100	5 8 5 DE	- 10376	20016.	15831	3.27219
1.197	12.022	66666.	. 77653	98180.	6517	90c. u	01600		56130	F055T	
1.190	14.789	cecee.	.87825	.08184	-,04783	302236	70000	77610			2.936.5
1.194	17.110	ecose.	99166	.03153	1.050.	1	0 . P. L.C.	******	7272		10 10 10 10
1.193	19.933	cccce.	1.06039	.38:52	08570	.33261	3.5.5.	0.01400	96394	68636.	49933
1.10	21.762	66666.	1.14748	£619G.	4287	7251	7 E.F.	08510 -	FERRE .	55534.	2.31967
	5 401641	ceree.	0.5935	30100	90367		10000	0.00	00000	20160	6.05437
)))	77.07.	582 CD :	10 3 cc.	. 62371

PAGE 37

TABULATED SOUNCE DATA - LATE	
DATE 14 FEB 75	

			7447	8-TFT-657/6	LARC B-TFT-657/869. LO-105 GRB. (SMIPS)	MB. (SM1PS)	(BAR VFB)		(RF5204)	41 (D6 NOV 73	1 22 70
	BEFEBENC	HCE BATA						_	FARAWETRIC DATA	0414	
•	•				•	•		BETA =	000,	VINGNO :	€.000
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				ווייינר איינר איינר				ELEVIR =	666.	BOTLAP =	966.
SCALE :								RUDFLR :	.000	FLTSCT =	3.000
		EGN NO.	0 /801 .	BH/L = 2	2.09 GFAC	GRADIENT INTERVAL	11	-\$ 997 \$.09			
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5			11690	78820.	00473	99981	.99153	06800'-	06823	06520.	-2.62564
	628.	00000	7821C	19230.	00592	0006\$.99140	99447	01198	.92414	49606
	011.	00000	03339	.02433	99 739	39346	.99199	-,00473	.03545	.02449	1.45282
340	2	00000	21880.	.92473	99892	99921	09000.	00611	. 58761	.02630	3.29604
349	2.192	66666.	.13621	.02384	00934	£0000°-	.00068	+2700	.13529	.02803	4.65737
349	3.123	00000	. 18614	51820.	19010	8:666.	30000	39628	.18461	53325	5.55660
. 349	4.314	.00000	.24837	10220.	01163	.00033	7,000.	906.5	.24571	.04963	6.04665
. 350	6.428	ceree.	. 35953	586:0.	51413	\$9000	53 666.	-,39752	.35461	53866.	5,96733
. 330	0.429	eccee.	. 47242	.01538	207 10	.00135	.90061	99554	.45528	.58445	5.51972
.35.	10.569	eccea.	. 57822	602101	e7816	.22:59	.00069	09741	. 56619	.11794	4.80038
330	12.548	00000	. 57865	15900.	01908	24800.	62166	99838	. 669 55	.15592	4.23652
349	14.969	cccca.	3,211.	92800	01932	£6£00°	202001	01298	. 74659	19947	3.74287
. 349	16.824	BCCCC.	.05671	\$1800.	C161C	509635	97000.	01376	.8:855	.25589	3.23680
343	10.651	gaaca.	.91264	.33582	0:94:	57800.	-,00057	46850	.86281	.29751	2.90011
340	21.476	GCCCC.	.96714	19210.	3:756	. 20362	22:00.	01514	89575	.36490	2.45489
•	TABLE S	00000	19610.	- 33523	99112	€1000	8.000C	90952	71610.	92266.	1.41661
		# 0× ₩0.	0 /001 -1	2 7/NB	1.60	GRADIENT INTERVAL = -5.00/ 5.00	VAL = -5.1	66.8 /60			
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3		# 1 3 8	200		- 10491	- 1797.	56160	91500	97489	16920.	-2.17702
9		Conce.	392-10-	25.45C	2.006	19000	27.100.	99442	52707	51250.	-1.97765
	486-	60000	.02061	\$1.520.	99755	93949	.09145	99460	29 820.	.92474	1.15716
		eccee.	£1960.	50250.	00888	+2 000	62160.	93584	22260.	.02689	3.42983
. 596		cccce.	.14034	97720.	91991	60060	¥1160.	00592	.13932	17650.	4.69013
. 388		ecour.	CT 61.	96820.	91146	€0066.	.00108	00751	19607	.03488	5.62192
. 599		eccie.	.25407	\$ 1820.	01309	980000	.99196	90789	.25247	24182	6.03704
. 590	6.394	00000	. 37132	70150.	01564	95000.	.05102	00808	.36577	1961	0.94530
. 590		00000	. 48 669	.01036	91816	21500.	92100.	00905	. 47867	78987	5.52524
. 390	-	ecece.	. 59 300	.01636	12610	71866.	.99146	91922	. 58008		99699
. 599		CCCCC.	266 29 .	£051C.	01856	.09438	.9924€	51425	. 66573	•	4.01391
. 350		60006.	71217	.01469	01922	79866	78100	51485	.74283	21112	5.51794
. 590		ccccc.	.05354	068 10.	01888	09860.	25 000.	01929	96216.	.26331	3.08405
.397		66666.	.89739	\$0120	21763	.00515	602001	0:759	.8/212	.31976	2.73990
. 596		66666.	2094 0	52886.	01229	44100	.02403	200869	61260.	.35396	2.25693
	THEICH	eceec.	18286.	91000-	00126	¥ 1666.	+10001-	2.00075	.05180	:6266.	1.46:54

347E 14 FEB 73

LARC 8-1PT-651/460.LO-199 DRB. (SMTFS) (BLZYFB)

(ST YCH BO | (\$52878)

	BEFFBENC	BENCE DATA							FARAMETR1C	0.474	
	-	*		16.0368 INCHES					666.		\$.000 60.4
	25.5100 IMC458	463 VIII	* '	.0900 INCHES				MINGSC	000. %	BOFLAP =	.990
**************************************			:	9					.099	FLTSCT =	3.099
		E NO.	105/ 0	11 7.7.	1.03 GA	GRADIENT INTERVAL =	WAL = -5.00/	00.8 /0			
1	i	100	3	3	3	é	Y.	გ	ರ	9	2
		00000	13101	.03545	P6200.	7.0000	11200.	-,00089	12090	02090	-2.: 4120
		00000.	55671	29950	20375	78003	862 66.	18200'-	95757	77780.	99 669
į		cecee.	76610.	.05736	10010	93912	19100.	55423	.02001	.05734	.34894
		cccce.	119714	88986.	91614	\$1000.	.50:71	#28 CG ' -	10593	64000	74599
		00000	. 18360	.05894	02196	64666.	50 1 CC	35.00	.24809	91370.	3.38948
	3.142	00000.	26621	18980	03/30.	.00101	.99181	00815	.32687	21180.	3.8856.
		cocce.	. 48511	.05046	34475	.00140	.00199	00967	.47552	.11352	4.19761
•		66666.	. 63313	.364	16950	\$\$100.	. 50214	91910	.61741	.15314	4.03174
. 9 74		000000	. 77842	8503G.	96789	00200	.00243	C 610	.75361	.20346	3,70491
. \$69		acece:	25106	6985C.	61946	17200	.99247	01177	46954.	19565.	02201 6
.977		cocue.	1.03300	.06933	08534	. 200°.	.00255	15510	91126.	47 USS .	00006.2
. 6	16.9	cecce.	1.11236	1	66580	19860.	93806.	01494	1.04946 60444	0026C.	2 42253
. 974		00000	1.22461	4:05G.	08243	7 15 GG	.00479	657 10	1.11.56	61.04	20224.2
	5 1. 2	66666 .	1.20065	.06947	96421	7 17 00.	52616.	8866C-	CEUEU. 1	£966£.	13001.3
	Thaire a	66666	183,61	Centro.	20000			•			
		B Ck KO.	1947.9	# 7/NK	1.06 GRA	GRADIENT INTERVAL : -5.007	VAL : -5.0	60.8 100			
1	i	86.14	3	5	¥	CBL	N.	ځ	ฮ	9	2
1 200		godde.	12233	.96765	\$ 99.00	00076	96000'	12100.	12914	18170.	-1.67301
1.700		00000	02442	016610	00325	00052	70100.	-,60129	-,92307	06030	34955
1.200		66666 .	.51134	55 69 67	26900'-	00043	01100.	59210	18110.	96.990.	96*91.
DC 2.		g0000°	. 29163	\$6930.	-,21492	00020	.00114	00366	61080.	99C/C.	2 00144
1.203		66646.	87.621.	.06945	11120	\$10000°	2000	12300° -	19674	08480	2.87874
004.		66666.	26193.	15 31	13568	19066	100	00634	.33563	108.60	3.28 592
367.		20000	. 46220	\$2690.	86670	90100.	00100.	93766	48034	.12276	3.67323
		CCCCC	. 3.6 \$0.0	99690.	+.05004	15000.	76100.	92852	. \$5624	.15559	3.65426
1.197	-	00000	874 IA .	537745	26969	58 166.	.09234	00355	. 69231	11162.	3.44237
1.194		eccee.	26619.	9014G.	16110	.99162	.99276	01092	. 1299	25779	3.15369
		000	.96436	78170.	06280	.93164	70800.	652367		17962	6.6569.5
-	17.3	6 6666.	1.05546	להמים.	69590	36100.	56.696.		34 C 0 C	30616.	64 8 1 7 6
1.19.	19.139	のひてだむ	1 . 1 6 7 7 9	62690.	* 1 6 L 1 1	0:366	01100.		0		
						9 8 9 00	9.900	40.00	11777	69779	2 1 1429

F\$205) (E6 NOV 73)

LARC 8-1PT-657/660,LO-100 ORB.(SHIFS) (842 YF8)

												•
	AEFER	REFERENCE SATA								PARAMETRIC DATA	: DATA	
SHEP W	171.4720		THE P	9	16.8366 INCHES				BF14	5	T Condition	
		MCHES.	. a. §		.0000 INCHES				ب		02021	000.3
SCALE x	788.02	CACHES .	7.58.		.DDDD INCHES					660.		900.07
		3.5							RUDFLR =	.000		1.000
		25 6	BUN NO.	67/ 0	RH/L =	2.12	GRADIENT INTERVAL =		-\$.007 \$.00			
10	ALPHA	BETA		z	5	3	Ē		į			
. 349	-2.962	00000	•	.05321	18080	E 00 00 1	יפר	N .	ک	ರ	e	?
.349	-1.041	00000	,	102.00	19660	26 to 0	77866	47 000°.	00121	05243	11220.	-2.30895
.349	.046			. 04442	16220	2/160		.09960	55237	00661	.02253	29321
.349	1.053	•		815.60	48660	0.4500.1	75500	92066*	99275	.04449	862201	1.93251
.350	2.11\$	•	_	14005	10000	00000	00348	.00008	09446	.09475	.02425	3.90092
058.	4.212	•		24473	186361	55500-	00342	00019	00348	.13919	.02603	5.34759
.350	6.721	00000	. ~	3 1 1 2		60200-	-,90334	00046	00284	.24298	.5328D	7,4975;
.349	103.8	66666.		7333	*********	66000-	99334	00071	99332	.34857	.04278	8.14823
.349	10.519	בהבהם.		1000	40.00.	12000.	-,50373	59111	59827	.45154	00650.	7.65263
.349	12.592	יניניניני		2017	10110.7	00941	59519	00345	.002.58	.56574	.09335	6.060.59
.349	7				29266-	.95163	-,000040	78000.	00654	. 54546	.14150	4.56149
976		•		. 16348	00262	.09260	00194	09008	09584	73913	96191	S BERBE
976		90000	_	.09248	099995	.00325	10221	16666.	00856	85595	67676	0.00000 44.44
	500.01	oner.	_	.94514	00560	.00983	.01327	.90181	9262B	A 1 1 4 4	00000	
	616.02	66666.	_	.97122	.00171	.01300	.99591	09175	41810	9063	00000	5.58103
	SEN SEN	66666.	_	.04744	00095	.00046	90000	-,99929	7.5000	40740	03.27.	6.60315
									J	70.	ec 1:10.	1.57580
		NON NO.	ġ	0 /99	RN/L =	1.62 GRA	GRADIENT INTERVAL =	VAL = -5,00/	00.8 /00			
5	ALPHA	BETA	J	ž	đ	; 5	ė	į				
765.	-2.003	00000.	·	05655	A5050	- ממניים	יפר	5	Ċ	ני	ပ်	٦/١
. 590	-1.026	00000	•		07676	620001	26600	.00110	-,30087	05578	.02232	-2.49839
. 598	.013	00000		04676	66130.	90,500°	50359	92000.	00197	-,00537	.02148	24986
. 59.	1.095	טיייים.	•		62226.	-,00496	50376	,99964	90346	.0.675	.92224	2.19241
. 590	2.151	00000	•	4004	001361	00451	09 350	.09931	29363	57 001.	.02351	4.28343
. 39.7	4.278	מטעטט	•	1000		56500	00369	31000	-,00419	.15718	.02597	6.02940
. 597	6.429	00000	•	17066	10410.	66266	03357	99527	-,00400	.25865	033370	7.67537
165.	9.524	00000	•	2001	67900.	£6200	00383	ექეგმ	00380	.37635	67 05 6.	7.42357
7.85	10.627	0000	•	60.	.011/4	00164	-,00360	00080	00293	.46989	.08230	5. 700 7s
105	79. 78.	00000	•	5000	01120	09941	00240	00045	00395	.55276	11.699	31018
		ococc.	•	59:32	.01069	.00 i 22	99251	00067	~.09462	67182	06831	D 6 7 7 7
***	236.51	ecce.	•	81957	.00458	.00330	00046	11666.	17010	37.0.67	51547	7 T T T T W
	600.	56606.	•	84235	.91257	.01171	12000	19994	91019	C 41.08.	00000	0.700
	19.014	66666.	-	. 0 71 58	7:820.	.01419	.09256	11000.	91675	201.00	07000	3.19446
• 60	21.144	66666.	•	94603	. 52746	.01448	\$6666.	00160	91767	81213	4.01.01.	2.66579
	THE POST OF THE	00000.	-:	95018	00092	.99938	₹6666.	126.56	97000	64.04.0	99.50	2.37811
								1) } }	5.6	.00181	1.54495

LA78	
TABULATED SOURCE DATA	
DATE 14 FEB 75	

FA GE 41

			7	1C 8-TFT-657	7660,10-100	LARC 0-7FT-657/660, LO-100 ORB, (SHIPS)	(BW2 VFB)		(RP5205)	15) (D6 NOV 73	0
	BEFEBEHC	THCE DATA							PARAMETRIC	DATA	
BREF H BREF H SCALE H	25.5100 1MC 25.5100 1MC 20.3597 1MC .0188 SCA	INCHES THRP INCHES THRP INCHES THRP		16.8366 INCHES .0000 INCHES				BETA = WINGSC = ELEVIR = RUDFLR =	000. 1.000. 000.	WINGNO = LAMBAF = BDFLAF = FLTSCT =	2.000 70.000 70.000 1.000
		BUN KO	62/ 0	RN/L =	3.93	GRADIENT INTERVAL =		-5.00/ 5.00			
4	ALPMA	BETA	ž	ತ	N C	ಕ	Š	ځ	ರ	9	9/1
Ž.	-2.136	.00000	56051	.01950	00614	00389	.09114	-,000081	05974	.92174	-2.74792
736	-1.942	00000	05442	.02140	00597	00376	.00086	00174	00403	.02148	-,18754
96.	776.	00000.	.05541	.02238	09608	99388	.00066	00366	.05538	.02246	2.46590
. 738	1.136	00000	.11404	.02167	00585	00376	62000.	09366	.11359	.02393	4.74781
196	2.267	.00000	.17471	.02943	39 562	00383	.99998	00394	.17377	.02733	6.35884
161.	5.1	00000.	.29726	.91722	00562	00375	99934	09459	.29501	.04034	7.31393
767	6.630	. 20009	. 39578	.01945	99462	99397	99923	09535	39086	.96515	5.99953
795	. 73 E	00000	1 49 621	67.520.	99379	-,00369	00051	09372	.47770	76960.	4.92655
7.67	19.974	. 52552	. 59097	.02452	-,00275	00309	00044	09487	. 57549	.13657	4.21397
795	13.183	66666.	. 72292	.92376	90388	99375	00068	00464	.69836	18798	3.715.4
767.	15.308	.93999	.83893	.02239	00219	90269	99946	00745	.83275	.24478	3.27946
796	17.477	00000	.86485	70050.	.09635	00094	7,9000.	01546	.81589	.28842	2.82881
161.	13.566	00000	. 90533	.04126	256561	99959	-,00023	91279	.83923	.34207	2.45342
796	21.624	00000.	. 32724	.34849	.01389	09367	-,00150	00437	.84411	.38578	2,18249
	GRADIENT	.00000	.05426	00042	66666.	.00001	99923	00054	.05381	57500.	1.57343
		PUN NO.	647.0	RN/L =	2.01 GRA	GRADIENT INTERVAL = -5,007 5.00	/AL = -5.0	0/ 5.99			
							1				
<u>.</u>	ALFHA	BET.	ž	ţ	N)	æ	Ž.	გ	7	e	2/2
. 899	-2.190	00000.	97475	.02794	09863	99177	.00093	00028	97363	67 080.	-2.39121
169.	-1.082	. 55555	51397	98620.	99846	00174	58000.	00149	01341	51000.	44512
966.	.038	. 99999	.05173	.03911	00901	09294	12000.	00299	.05130	.03016	1.70055
768.	1.132	66666.	. 11269	.03077	00933	-,09177	1,0000.	99434	.11296	.03299	3.39660
161	5.309	66666.	.15898	.03543	78700'-	00153	78000.	99511	.16762	. 53721	4.50484
166	4.468	00000	. 28 718	.02791	-,09702	00305	.00035	00713	.28412	0.030.	5.64896
168.	6.744	66666.	. 408 50	03000	00769	00310	.00942	£8800°-	. 49215	.07777	5.17121
	976	66666.	. 52968	.03245	50919	09432	99912	99643	. 50932	.11294	4.50976
169.	11.094	00000	. 61119	.03844	00815	07800	-,09960	00466	. 59229	.15531	3.81346
•	13.326	00000.	. 73725	.04162	01233	-,0030.0	.99194	01045	197.07	.21943	3.36366
•	15.530	00000.	. 9 52 31	54173	01259	00487	.00003	00625	.61803	.26838	3.91829
964.	17.753	00000.	.93631	.04789	99724	00243	.09144	91246	2:778.	.33119	2.64958
964.	19.085	.00000	2:296.	.05803	.00039	00183	.99962	01299	.88504	.38177	2.31825
169.	21.928	. ၁၁၁၁၁	10686.	.96513	.00472	00558	551 75	00084	23568.	.42972	2.07859
	CRADIENT	GC866.	.05498	00002	¥2666.	09015	99919	99194	.05346	16200*	1.22803

(RPS205) (06 NOV 73)

LARC 0-1PT-637/460, LO-100 ORB. (SHIPS) (8WZ VFB)

	25.3100 1				16.8366 INCHES				BETA = WINGSC =	.000		2.000 70.000
SCALE 3	20.3397 INCHES .0188 SCALE		 d.	". E:	.9000 INCHES				ELEVIR = RODFLR =	000°	BOFLAP = FLTSCT =	1.000
		e e	RUN NO.	63/ 0	RN/L =	1.04	GRADIENT INTERVAL	WAL = -5.007	00.8 /00			
MA CH	ALPMA	BETA		Š	ಶ	E.	CBL	Š	გ	ರ	8	2
.978	-2.114	.00000	•	11148	.95484	.09307	7.99297	.901 %	.0000	10901	.06891	-1.58189
.978	-1.953	geece.		04458	26990.	.00023	00269	.00145	00399	04334	.06773	63989
.978	200.	66666.	50	.02073	.96756	00253	90253	.00130	-,00400	.02073	.06756	.39677
.979	1.974	66660.	S C	.09257	26890'	-,00590	00245	.00126	09482	.09126	.07065	1.29173
979.	2.126	g0CC0.	c	.16890	96690"	01066	00276	.99133	00660	.16618	91916.	2.18141
006.	4.263	.00000	č.	. 31 794	.07157	91812	00223	.00119	00819	.31174	109 501	3.28118
.983	8.302	.00099	Š	.43944	96070.	02567	00174	.99127	-,99826	.44870	.12162	3.68945
116.	605.0	.09999	2	. 59263	.07447	03116	90292	.99166	00974	.57528	.16137	3.56499
.991	10.659	.00000	S	. 71 774	58510.	03657	-,5023\$.09202	51582	.69118	.20814	3.32975
.911	12.719	60000.	C(.84498	.07423	04229	00252	.09291	91261	08768.	.25844	3.12606
.981	14.854	.00000	č	.97953	.58136	04959	99372	00100	0:528	.92589	.32990	2.80656
9.6	16.945	00000.	1 0	1.08054	.28347	04985	00782	.00359	01745	1,00940	.39480	2.55576
6. E	19.041	66666.	10	1.19097	.08386	05193	00491	86£00.	01872	1.09845	.46782	2.34803
.981	21.146	99999	5	1.24371	.98334	04091	00227	.00505	02138	1.12995	. 52640	2.14646
	CRACI ENT	. 99999	5	.06749	20100	99337	60000.	00005	09111	.06615	.09494	. 78947
		AN) BE	RUM NO.	6 /29	RN/L =	90.1	GRADIENT INTERVAL =	VAL = -5.00/	60.5 /00			
3	ALPMA	9ETA		2	3	₩.	CBL	CAN	გ	ರ	ච	2/2
1.197	-2.125	00000.		09137	.07185	.00316	00238	06000.	02000	08664	91510.	-1.17888
.19	-1.052	00000	-	02602	.07342	00026	-,00200	00000.	02141	-,32467	.97388	33385
1.200	630	00000		00254	.07363	39169	90200*-	.00078	99199	901 Y3	67365	02345
1.197	710.	000001	5	.03560	.07493	00368	00199	19666.	99257	.03566	.07496	.47568
1.190	1.071	66666.	ō	.09965	.07660	09735	00216	67.000.	-,00409	.09819	.07846	1.25145
1.197	2.149	66666.	១	.16434	97776.	01102	00227	.00085	09470	.16131	.08386	1.92346
.197	4.269	00000	ō	.28932	.07962	-,51789	00200	66000	99583	.28267	.03993	2.82852
1.197	6.300	00000	Ď	. 41 593	65 87 0.	02396	00239	.90128	00673	.40263	.12419	3.24436
1.197	067.	00000	Ď	. 53549	7087G.	02954	99224	.30153	00783	.51810	1 562 7	3.31532
197	10.654	. 59999	6	.65789	.07816	03453	99212	.00185	00875	. 63210	19814	3.18531
.197	12.775	00000.	a	.77529	.07880	03879	00193	.59228	01037	. 73858	.24827	2.97493
191	14.854	. 00000	c :	. 89 51 4	01610.	04148	₩6206	.09269	D1168	.83521	.30365	2,75055
1.195	16.900	00000	0	.99184	25 6LG.	04351	12200-	.00305	01372	.92537	.36573	2.53023
1.195	19.093	eccec.		. 09233	.08019	34471	00285	.00353	01543	1.09692	.43308	2.32293
192	21.201	66666.		. 17568	.07861	94176	-,00109	.00350	91666	1.96768	.49847	2.14195

			, 14,	M-1F1-6377	660, [0-100	LARC 8-TPT-657/665, LO-150 ORB. (SHIPS)	(BW2 VFB)		(RF5236)	5) (D6 NOV 73	- ₽
	REFERENCE DATA	DATA						_	PARAMETRIC	DATA	
	171.4729 SO.1N. 25.5199 INCHES	XXXX S	9	16.8366 INCHES .0000 INCHES				8ETA = WINGSC = ELEVIR =	000. 000. 000.	WINGNO = LAMBAF = BDFLAF =	2.000 70.000 900.
SCALE =	0188 SCALE		•	eauna con					000*		3.000
		RUN RO.	. 61/0	RN/L = 2	2.13 GRA	GRADIENT INTERVAL =		-5.00/ 5.00			
HACH	4	PETA	3	3	ž	ฮี	Z.C	Շ	ರ	9	7
1381	-2.987	66660.	97810	.02425	99531	00123	.00154	95214	07717	207.50.	-2.85335
188	e10.1-	00000	£6020*-	.92432	09646	50103	.00125	09557	02051	.02469	83092
.351	.015	.95039	906201	.02489	09680	00063	.00084	90372	.02995	.02481	1.17096
.351		.00000	17570.	.02487	39751	00033	.09948	00510	.07525	.02624	2.86743
.350		.0000	.12776	.02456	00831	00031	6£000.	00598	.12679	.02918	4.34516
.33:		cocec.	.24165	66220.	01022	.00011	.00036	-,09735	.23933	.04956	5.89993
.352		00000.	35946	70020.	01128	.99926	.05024	-,00706	.35510	.05932	5.98582
.352		00000	.45786	.01642	01236	.99121	.00047	050701	.46946	.09447	5.45124
.351	10.508	00000	. 58756	.01151	D1344	.59111	.00044	-,00759	.57571	.11848	4.85906
945.		geese.	. 71362	87300.	01487	.00142	.00063	-,09929	. 59517	.16133	4.30908
.359		gcocc.	.84621	11200.	01676	00131	96066.	00793	.8:799	.21672	3.77445
.351		eccce.	.97148	90311	01969	\$2266 .	65 0000	01393	.93086	.27800	3.34837
.351		00000	1.07259	96900	01791	.550331	on 000.	01434	1.91679	.34152	2.97729
.331		ccccc.	1.12466	10700	91121	.99523	.00068	01878	1.95264	.39504	2.65791
	THETOTEN	06666.	.05047	71000	-,00075	22666.	-,99929	59568	.04996	.90219	1.42584
		ON NOW	6 / 08 .	RNIL	1.62 GRA	GRADIENT INTERVAL = -5.907	VAL = -5.0	60.3 /0			
A CAN	AL PHA	BETA	ē	3	# 10	(B)	ž	ځ	ರ	ខ	2
355		66660.	-,08060	4114G.	99560	7,6000	50500.	00319	97965	11750.	-2.93812
888		00000	02210	.02449	00672	-,00079	.00165	00369	02165	.02489	86978
868.		00000	.02812	.02480	09755	999 72	\$11GG.	00434	.02012	.02481	1.13339
865.	-	000000	.38565	.02518	00839	99951	.00100	09587	.08518	.02676	3.18297
898.		00000.	13934	.92464	00915	00037	.00082	09617	.13853	.02979	4.65030
168.		66666.	.25897	.02335	01139	01000.	690000	09677	.25560	.04261	5.99880
. 598		caaco.	.37724	98020.	01336	27,000.	.00073	-,09734	.37259	.06264	5.94773
39.0	9.527	66666.	.49326	.01892	01384	.00046	65000.	00663	.48502	\$2160.	5.28634
. 594	10.632	eccce.	CT 823.	.91519	01535	.00113	67000.	00826	.61921	.12991	4.69721
. 596	12.774	66666.	. 75195	.91183	01916	-,00079	07 000.	00864	. 73972	.17781	4.10961
1997	14.946	00000.	68668.	\$6900.	32198	.00392	.00156	01407	.85765	.23879	3.63363
665		00000.	.94576	.09874	8611C	20000.	.00352	02550	.99173	.29537	3.15984
. 597		ccuce.	99166.	.91434	2.800	.95849	75000.	92927	.93282	.33746	2.76427
. 59 7						0		001.0		CCTOR	2 16187
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(RF5206) (D6 NOV 73)

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בוב פנט א			- X		16.8366 INCHES	•			4574	•		
REF 2	23.5100	I HCHES	4 A D		STATE POPP.	24					200	. 2.000
•	444		4	•		•			# US32 #	2.000	LAMDAF =	600.67
SCALP B			ž.		JOGG INCHES				ELEVIR =	.000	BOFLAP =	000
		37.476							RUDFLR =	.000		3.000
		3	CM NO.	29/0	RN/L =	1.91	GRADIENT INTERVAL	**	-5.007 5.00			
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707			3 6	00800.	.02473	00555	- ,00087	.00193	09201	08885	.02814	-3.15747
	7		c C	92874	.02503	09726	00089	.00183	09426	AC820 -	73860	
		00000	S	.03394	.02516	07.900.	00963	100157	01300	2020	10070	12001-1-
, 6		.0000	93	.09417	025510	10010	7.000	10101	F 1000	esce.	81625	1.34756
797	2.233	eeece.	99	.15310	91840	10110	0.000	13100	76966	.19367	.02690	3.48251
. 198	4.415	cheed.	S	28767	02475	61116.	01000.	erec.	30595	.16199	.03158	5.12895
. 799			ı e	01.01	0,440	1.01448	12000:	96000.	76766	.28491	.04682	6.98575
79.4			,	90.01	cecan.	01453	-30065	19000.	33831	.39584	.07114	5.56423
	•	erece.	G :	. 53! 64	.02389	01819	87000.	5,0082	96766	. 52:77	1970	4 98517
		eccen.	00	.65346	.92251	02149	.93119	56000.	00943	64697	03071	
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96.	15.406	000001	5	.92915	36710.	. 02A?	1000		00000	\$1087.	.29333	3.83700
.738	17.492	P0000	5	3000	16160		1100	17166	-,01289	.89109	.26415	3.37319
. 796		ייייייייייייייייייייייייייייייייייייייי		******	17420.	02134	.00545	.00257	02127	.91863	.31542	2.91243
79.8				660001	100084	1 399	.00191	99104	91949	.93268	.36465	2.55776
3	F12.17	CCCC.	٠ :	95050-1	.03881	03911	90984	99179	99519	.94293	.41721	80096
	2370	occo.	2	.05736	-,05500	-,00135	.00018	71000	30080	.05683	F8900	1 46701
		á	RUK KO	58/0	RN/L =	2.01 GRA[GRADIENT INTERVAL = -5,59/ 5,09	VAL = -5.0	97 5.00			
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900	***	1 0		2,0	5	X U	CB:	2	ځ	J	9	6 / -
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	1.134	6 0000.	•	.04396	57820.	00641	00102	.00258	47800	54248	94000	, 00 00
	* 60.	00000	0	.03316	.02846	0:056	Dona?	₹ 0000°	100	91110	00000	560.4.1
6	1.102	666661	9	.11211	92620.	01534	99944	87.1CC	# 1 E O O	0.00.	04070	1.15522
.901	5.259	66666.	C	.18491	.02950	9:872	A0000	24.00		\d 0 - 1 - 1 1 - 1	.03141	3.55763
. 130	3.345	CCCCC.	6	.25543	39925	10100		10.00	07700	.18362	.03666	5.00833
	4.437	00000		.32967	011.25	# C C C C	10000	62100.	00540	. 5323	0.345.0	5.51431
.950	6.677	00000		97 177	007.0	13930:	69 000.	.55116	-,00721	.32617	11980.	5.74594
669.	8.918	פרייניי		00111	62466	102394	28166	.00165	01032	.43440	.08533	5.08786
900	901	2000		067.5.	41000	19201	64,000	JE 100	01000	.56049	. 12413	4.51534
6				37.56	.93777	£028.01 ±	.00105	.99166	01153	.67348	17071	4 94177
	13.393	occor.		. 8146.0	.03729	03729	12000.	19100.	-,01149	78424	35.800	- (T ())
204	13.563	.00300		.95273	.03964	04451	56000	29166.	73010 -	00.773	0.627	0.07490
666.	17.757	60666.	-	.32817	.04238	03932	19331 €	90700		67106	190.1	3.03.78.4
960.	19.837	00000	-	25920	14121	03077		00000	02187	.96636	.35364	2,73259
. 896	21.947	POC. LO	•	2000		44000	66000	00086	00693	.97954	5:507.	2.41175
:			•		* 7 5 C .	201201-	.20591	.00127	92151	.97119	. 45350	2.14157
:		35535	-	. 97576	. 53525	576:0	7.65.00	00100	92243	\$\$016.	6868	
		ecece.		. 36714	01000						,	200

(BP5206) (D6 NOV 73)

[ARC 8-TPT-637/660, [0-100 GRB. (SM1PS) (Bu2VFB)

	BEFERE	INCE DATA							PARAMETRIC DATA	DATA	
	-		H H	16.8366 INCHES				BETA =	000.	WINGHO 3	2.000 70.000
BOALE .	20.3387 INCHES	4 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	.0000 INCHES				ELEVIR 2 RUDFLR 2	600.	BDFLAF = FLTSCT =	3.000
		15. 15.	977 0	# 1/A	1.05 CRA	GRADIENT INTERVAL #	VAL = -5.00/	00.8 /0			
0	ALMA	BETA	3	3	S.	9	Š	Շ	ಕ	e	7/9
211	-2.136	00000.	-,13899	.05401	.00215	00074	90200.	66000	13680	.05915	-2.31394
226	-1.075	00000	05588	.05471	-,39477	00054	11200.	00167	05485	.05575	98382
206	106	.00000	.02131	,05604	- 7,057	00037	.00182	00256	.02131	.05694	.30030
286.	1.042	00000	.09425	.05688	01540	-,09918	.00167	00391	.09320	.05858	1.59082
. 99.	£.194	.0000	.: 7001	17750.	02017	00001	.00153	00508	.16777	.06392	2.62492
146.	2.164	.00000	.24813	.05505	02553	62000.	.50160	00546	.24471	.06866	3.56402
. 965	4.231	00000	. 32557	7165C.	03003	\$6000.	.00166	00600	.32141	01890.	3.86759
	6.342	. ၁၀၁၁ធ	.48294	.05a95	04094	.00046	.00187	00821	.47348	.11174	4.22974
976.	£ .	000000	. 64009	.06334	05314	3 7600.	96266	00923	.62378	.15693	3.97489
.933	10.500	00000	. 7800.	.06315	06299	\$ 6000.	612001	00996	.75481	12702.	3.64173
ë.	12.635	600000	.91077	.05568	97116	01100.	.09233	01118	.67412	.26498	3.31912
. 978	14.782	ecace.	1.040.1	91550.	07355	.00136	.09280	91327	.98855	.33342	2.96490
e. 6.	16.896	00000	1.10947	7:070.	+ . 878	.00264	.03285	01475	1.07034	.3986	2.60450
116.	16.997	GCGGG.	1.24751	.05930	5807 8	.00051	.00352	01659	1.15719	.47165	2.45330
.978	21.095	00000	1.35573	40CL0.	07882	.00762	75500,	02326	1.22101	.54610	2.23585
.901	21.651	60666	1.35831	13070.	07360	997.00.	.99618	02479	1.23646	.56670	2.18187
	CRADIENT	00000	.07254	æ00€.	-,00498	.00018	00008	00114	.07142	.00356	1.00650
		RUN NO.	0 /95	RN/L = 1	1.08	CRADIENT INTERVAL = -5.00/ 5.00	VAL = -5.0	0/ 5.00			
I V	ALFFRA	BE:\A	Ž	5	¥,	ĕ	z	Շ	7	8	2
1.18	-2.137	60060 .	14127	.06598	.00731	00081	.00108	.99281	13072	01170.	-1.95106
1.198	-1.06	. ემებმ	06815	.06650	65000.	00073	.00109	.00062	06689	.06776	98728
1.197	021	60000	.09397	.06692	00607	09057	90100.	-,99972	60200.	26990.	.04621
1 . 19	1.037	60000	1926.	.06764	01354	00048	70103.	- ,00199	107494	10690.	1.08596
	2.036	00060.	. 1 5032	.06799	01979	60037	20100.	00295	.14774	.07345	2.01150
1.199	3.135	.09099	.22242	.96791	02641	00001	.00112	00398	.21835	30000.	2.72772
1.199	4.213	00000	. 29283	.06771	03253	7 1000.	.00120	00429	. 2 8 739	₽ 06₩0.	3.22419
1.19	6.347	00000	. 43924	.06753	04402	.00045	.00157	-,00600	.42839	.11557	3.70430
1.199	. 4 80	60666.	. 57915	76790.	05466	.00065	.00182	00757	. 56297	.15233	3.69496
1.197	10.584	.00000	. 71 520	.06867	06371	.00085	.00219	50882	. 69042	.19887	3.47177
1.198	12.70	. თვვვვ	16918.	25 69 0	07115	.55110	.00259	01022	18018.	.25412	3.19101
1.198	14.816	.00000	.96504	.06951	97644	78100.	.00304	01157	.91519	.31397	2.91403
1.196	16.955	66666.	1.07712	.06937	07931	. 9021 \$.00330	01300	1.01001	.38047	2.65481
94:-	19.050	60000.	1.17437	.06853	07988	.99255	17860.	01463	1.08763	.44823	8.42652
1.193	2	.00000	1.27237	.06661	5854\$.00100	.00422	01795	1.16264	. 52160	2.22666
	P1 . 732	00000	1.29777	.96632	07976	.00200	.00436	91804	1.16098	. 54213	2.17841
	SEADI ENT	66666.	.06858	26,000.	00632	.0001 \$	20000.	00111	.96729	.09287	. 6 - 1 52

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LARC 8-TPT-637/660.LO-188 CR8.(SAIPS) (BL2VFB)	
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MINERVAL = -5.00/ 5.00 CYN CY 1.0009700034 5.0009700034 5.0009700034 5.0009700034 6.0009700399 1.0009800399 1.0009800399 1.0009800399 1.0009800399 1.0009800399 1.0009800399 1.0009800399 1.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399 2.0009800399		ACTUA	ENCE DATA							PARAMETRIC DATA	DATA C	• !
#WH MO. 88/0 RNL : 2.11 GADDEN INTERNAL = -3.00/ 5.00 ***ALPHA**** BETA*** CA*** CA**** ***CONTRICT CA**** ***CONTRICT CA*** ***CONTRICT CA**** ***CONTRICT CA*** ***CONTRICT CA**** ***CONTRICT CA*** ***CONT					.0000 INCHES			•		000. 000. 000.	WINGMO E LAMBAF E BOFLAP E	2.000 78.000 000.
1.124			# 55 K		BN/L 2		IDIENT INTER					
1.124	5		BETA	3	ಕ	3	ē	į		,		
1.124	. 347	•	00000	05312	\$2020.	0064	- 00172	NA.	.	٠ ل	9	S
1.1124	. 348		.00000	-,00096	.02186	1 67 00 -	11500-	60000	00034	05235	7 1220.	-2.36088
1.1.24	.348		60000	.04617	.02254	10000	9000	69000	7.0200	90062	.02187	02036
2.280 .00000 .11216 .02076 0018 00144 001014 00183 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 00184 0018	.349		00000	.09452	.02211	41600	200000	7,00047	09223	.04614	.02262	2.03961
1.478 .00000 .21116 .01720 00332 00332 00344 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00330 00300 00300 00300 00300 00300 00300 00300	.350		00000	.13216	95020	00188	20000	62000	56500	.09407	.02396	3.92568
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6.332 00000 34517 00451 1-0033000314 0.00318 1-00318 1-00314 0.00318 1-00318 1-00318 0.00318 1-00318 0.00318 1-00318 0.00318 1-00318 1-00318 0.00318 1-00318 1-00318 0.00318 1-00318 1-00318 0.00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00318 1-00338 1-00338 1-00338 1-00338 1-00338 1-00338 1-00338 1-00338 1-00338 1-00338 1-00338 1-0033	06 F.		ccccc.	.25165	01451	35000	20000	000.54	00329	27902.	.02998	6.99640
12.73 .00000 .46137 00644 .00324 00339 00399 00391 00399 00391 00399 00391 00399 00393 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399 00399	.350		66660.	05855.	09451		55500	00048	00308	.24539	.03311	7.54669
10.655	330		00000	46157	71900	13000	06600	909 60	00314	.35657	.04448	6.01590
14.886 .09090 .82319 .10133 .10184 .101352 .101057 .101373 .101852 .101373 .101853 .101852 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873 .101873	3.5		00000		\$1000°	265 00'	09311	-,00099	7.00307	.45752	.06128	7.46371
17.137 .00000 .02319 .01033 .01032 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373 .000373	350		00000		56760-	-00€82	00601	00344	\$6000.	. 58 599	1025A	71.76
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13-137 100590 1.15840 01870 00286 00284 00782 01870 01870 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 00782 0078		0 0 0 0	00000	.82319	00312	.01259	.03192	09043	00781	70617	00000	4.40014
## 1731 - 00000		17.137	66666.	1.00592	91164	.01194	00296	99.AA	13.60.	10061.	.20845	5.82036
## Print	2	19.137	.00000	1.12940	01842	.01589	90672	30100 -		60 06 0	29692.	3.37722
### BUN NO. 91/ D RN/L = 1.62 GRADIENT INTERVAL = -5.09/409044 #### BUN NO. 91/ D RN/L = 1.62 GRADIENT INTERVAL = -5.09/409044 ##### BETA CA CA CLM CBL CYN CY CY	.349	21.731	. 99999	1.15516	91873	02110	3000	92166.	00 r82	1.07303	.35284	3.04119
#UN NO. 91/ D RN/L = 1.62 GRADIENT INTERVAL = -5.00/ 5.00 ALPHA BETA CN CA CLM CBL CYN CY -2.091 -0.0904 -2.091		GACIENT	. 99999	.04833	30000	67.00	00000	20200	03727	1.08092	4107	2.63187
#UN NO. 91 / D RN/L = 1.62 GRADIENT INTERVAL = -5.00 / 5.00 4 LPA						31166.	96666		00044	.04792	. 55175	1.59196
CAN CAN CAN CAN CAN CBL CYN CYN -2.091			PUN NO.	91/	21		DIENT INTER!	VAL = -5.0	66.8 /6			
-2.091 -0090005471 .0206400373 .00123001430031	1	7.4	AFTA	į	į							
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1.086	200		00000	1. 0C 0 -	99020	09674	00373	.00123	00143	037791	1000	200
1.086 .09999 .19025 .9227509465 .09368 .0936609368 2.162 .99999 .19025 .9223809362 .99956 .99956 .99956 3.224 .99999 .29224 .9927409276 .99952 .99956 .99949 4.289 .99999 .29524 .99927 .99921 .99952 .99919 .99955 4.28 .99999 .27897 .99971 .99921 .99957 .99945 10.539 .99999 .47572 .99579 .99955 .99955 .99955 10.544 .99999 .47572 .99565 .99959 .99955 .99955 17.183 .99999 .47572 .99585 .99959 .99959 17.183 .99999 .49759 .99569 .99959 .99959 20.559 .99959 .113326 .99599 .99959 .99955 .99959 20.559 .99959 .99959 .99959 .99955 .99955 .99959 20.559 .99959 .99959 .99959 .99955 .99955 .99955 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .99959 .9		130:	energe.	09674	. 02215	00596	09354	96000.	19200	- 10634	10:20:	29.000.7-
# 162			60000.	. 94862	. 52275	00485	00368	99666	80500	10000	000000	79444
1356 .0207400287 .00382 .00902700405 3.224 .00000 .25823 .0163500151 .00352 .00902 .00526 4.886 .00000 .25823 .015050052100352 .0091000526 6.438 .00000 .37997 .00971 .00036003650097600353 10.666 .00000 .47572 .0154 .00965003670037600376 15.826 .00000 .72036 .0154 .00965003710095570420 15.103 .00000 .47549 .0094000364003720033300540 17.103 .00000 .47549 .00944 .00176003720013000547 18.329 .00000 1.1183300128 .00136001300013000547 21.843 .00000 1.13326 .00372 .0037300135 .00395 .003964 11 648016 .00000 .00940 .00949 .00103 .00940 .00034			00000	52001.	.92238	50399	00362	.00056	00380	14000	31770	1 113414
4.264 .00000 .23623 .0150300362 .0001000362		9	oner.	.13366	.02974	00276	-,00392	75000.	00405	15277	03477	41011
#188 19000		3.5.6	06000	. 20528	.01835	00151	00362	01000.	36100	60106	90000	3,76105
### 19090			00000	. 25823	505101	-,09921	00362	11000	37700	260020	346.74	5.82813
10.559 .00000 .47572 .01273 .00450 .00401 .00571 .00533 .00555 .00571 .00533 .00555 .00571 .00533 .00555 .00571 .00533 .00533 .00555 .00500 .72420 .00555 .00500 .72420 .00555 .00500 .00505 .00547 .00585 .00500 .00500 .00744 .00584 .00584 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .00587 .0			000000	76678.	17600.	\$ 8000.	53385	32000 -		65957	:432	7.47078
12.826 .00000 .59366 .01154 .00555 .00301 .00055		. 559	66566.	. 47572	.01279	.00450	00400		20000	. 37549	5225	7.20456
18.020 .00000 .72030 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000	. 397	10.66	66600.	. 59386	121154	0.00		1.000.	00333	. 469 52	.78344	5.61512
19.010 .00000 .07549 .00744 .00694 .00116003300580 .00116 .0003300580 .00580 .00106 .00106 .001087 .00580 .00582 .00000 1.02237 .00004 .01176 .0003830013000130 .00094 1.00130 .00138 .00138 .00138 .00138 .00138 .00138 .00108 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .00109 .	. 599	12.828	00666.	AF 0.27	C # 4 C C	9 600	10000-	-,00055	73420	58142	.12146	4.78732
17.103 .00000 1.02237 .00004 .001230012300087 .00522 .00522 .00000 1.0223 .00004 .0013000527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .00527 .0052	. 590	15.010	00000.	87578	22.400	00000	90100	00033	02580	. 79922	05 69 11	4.53112
19:329 .00000 1.11933 -000128 .01165 -00567 .000130 -000547 .000547 .00000 1.11933 -000128 .01960 -01169 -000567 .00004 1 .00004 1.13326 .000128 .001339 .001169 -00055 .00095 .00095 .00095 .00095 .00095 .00095 .000974 .000069 .000103 .00000 .00009 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000	. 397	17.103	00000.	1 19917	, , ,	******	00323	00087	07.522	.84439	.23132	3.65030
21.943 .00000 1.13326 .0372 .037390145 .00004 1 .00004 1 .00005 .03739 .00000 .03443 .00009 .00009 1 .00009 .00009 .00009 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00	908	19.329	00000	16336.1	40000°	.01176	00580	00130	1.600	.97672	.30208	PARKE E
CARDIENT .00000 .0497400008 .00103 .00000 - 00101	. 399	270 12		6611.1	00128	03810	01169	9267	700001	1.05571	2000	******
		Cantrus	00000	1.13326	22£6E.	.03739	01415	00365	62,600,	36676.1	55565	6 (6 2 7 7
			occor.	.04974	000&9	.00103	00000.	00021	97000	00000	2004.	2 . 45:94



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(R P 520 T)	
IBVE VFD.)	
LARC 8-TPT-637/660, (0-100 ORB. (SMTPS)	

PAGE 47

				3	: 0-TPT-637/	LARC 0-1PT-637/665, LO-100 CRB. (SATPS)	ORB. (SH1FS)	IBVE VFD)		(R P 520 T)	17) (BG MOV 73	. er vo
		REFERENCE DATA								PAPAMETRIC DATA	DATA	
	171.178	#.I#.	A S	7.91 =	16.8366 INCHES				BETA =	000.	MI MENO =	2.000
- 4347		INCHES	A W		.DDDD 1 NCHES				WINGSC =	1.099	LAMDAF =	78.009
1391	768.03	_	7		.0000 INCHES				ELEVIR =	666.	BOFLAP =	.000
SCALE .	.010.	SCALE							RUOFLR x	000	FLTSCT :	1.000
		2	BUN NO.	0 /0	BWL =	1.90 GBA	GRADIENT INTERVAL =	VAL = -5.00/	5.00			
2	ALPMA	DE 1A		5	3	Ť	ฮ์	Z.	5	ರ	8	2
	-2.172	00000	2	06517	16610.	09760	00391	.00136	90170	06437	05240	-2.87366
£.	-1.047	00000	8	09316	.921 94	DO 679	00383	.09112	09247	90476	.02193	21717
	23 0 ·	•	8	.05196	.92 26 2	09599	00381	.0000.	00399	.05194	.02268	2.29039
909	1.171	•	ይ	.11460	10226.	00517	53380	.00059	00477	.11412	.02435	4.69663
.	2.23		2	. 1 69 63	.92948	09432	09389	.00025	99454	. 1 68 69	.02715	6.21403
ţ.	3.366	•	8	.23327	.01909	90354	00379	.00001	09493	.23175	.03267	7,09404
909	4.487	•	2	.29556	£7710.	09275	09334	.00004	00508	.29326	.04086	7.17808
Ę.	8.662	.00000	5	. 40995	.51960	09988	09375	+2660	00519	.39596	.36606	5.99397
Į.	970'0	00000	8	. 49843	.02396	.09111	-,00298	09034	00483	.48882	.10933	4.87219
ě.	11.046	•	ክ	. 61150	.92461	.09318	00235	00061	00480	. 59546	.14132	4.21349
. 130	13.252	•	g	67867	.02398	.09412	00152	-,00062	09619	.71362	.19270	3,70339
Ē.	15.496		8	08688.	.52241	.09486	09250	09113	09612	.85147	.25932	3.28347
	17.71	.00000	5	29866.	.02178	\$ 1010.	99311	09131	09713	.94197	.32379	2.90916
Ř.	19.901		2	1.07633	.92166	.91784	09446	00160	-,09595	1.09468	.38674	2.59780
8	22.487	00000	8	1.95945	.03749	.03674	01343	99362	.91471	.95624	.43649	2.19119
	CAADIENT	00000	8	.05400	99946	57 GGC.	\$0000	99922	00039	.05363	.00262	1.57113
		Š	ON NO.	0 /68	11/14/0	2.00	COADIENT INTERVAL = -5.007	7 × × × × × × × × × × × × × × × × × × ×	, o			
		2	į	:				1.6 Jul	66.6			
0	ALPMA	BETA		3	ರ	M To	ฮี	Ž	Շ	ರ	e	Ş
006	-2.221	00000	8	- 07597	206201	01017	00076	+6000 .	00005	07479	\$6150.	-2.34116
	-1.090	•	8	01336	.02907	09984	00128	50100.	09229	01280	52620.	43667
	280.	•	8	.94784	.03149	09878	-,00071	.00059	00269	.04782	.03152	1.51739
•	1.165		8	.11110	920CC.	098 50	00106	.00055	00386	.11045	103301	3.34560
669.	7 C Z	•	8	1787	17880.	269 66*-	2 4 066	.000 59	09534	.16795	.03740	4.46696
2	3.363		8 :	.222	0550.	00439	99254	.00028	90607	.22029	.04287	5.13613
	4.516	•	R !	.28449	.02868	00364	9220G*-	. 900 \$1	09724	.29126	.05099	5.51609
	6. 733	•	8 1	. 41 786	.03093	99473	99352	.00018	09761	.41134	98640.	5.15099
•	196.		8	. 91923	.03306	00189	00472	00038	DD478	. 59672	.11356	4.46225
	11.105		2	. 62647	11750.	03964	-,09289	.09913	00779	.60737	.15793	3.84574
Ę	13.426		ş	. 75858	91110	00231	09924	.00173	D1524	. 72829	.21617	3.36901
•	15.63	•	S	. 89363	79880.	09211	09117	.09089	01256	.84958	.27995	3.03477
• • • • • • • • • • • • • • • • • • • •	17.934	•	5	1.00722	.04243	18 160.	00230	09919	05917	.94521	.35052	2.65 641
•	20 .131	•	ይ	1.09245	.04503	. 99868	00364	.09958	01047	1,09994	.41992	2.41024
•••	F2.664		ድ :	1.09494	.95642	.02759	DO 502	09918	09607	.98865	.47397	2.08590
	CRADIENT	. 99909	Š	. D \$ 328	90991	.00103	09022	00009	09191	.05265	.50287	1.20014

		0 0000.	.06705	.99954	00262	99914	816.00. 000000	02687	1.18860	.56237	2.11353
		NO.	96	RN/L =	1.07 GRA	GRADIENT INTERVAL = -5.05/	VAL = -5.0	5.70			
1.196 1.196 1.196 1.196 1.196 1.196 1.196 1.196	ALPHA -8.024 -1.068 -1.068 -1.068 -1.078 -1.258 6.451 8.451 8.450 10.780 12.998 13.160 17.170 19.130 19.130	96.74 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000	CN - 00699 - 03061	CA .D7108 .D7294 .D7437 .D7518 .D7648 .D7840 .D7840 .D7866 .D7843 .D7944 .D7959 .D7953	CLM	CBL092600922209184091840918409184091890918909189091890918909189091890918909189	CYN		CL 08443 02944 .02023 .03665 .09312 .16392 .22265 .22013 .40455 .52214 .64537 .76192 .86491 .95423 .1.33212	CD .07411 .07430 .07430 .07430 .07420 .09125 .09125 .09125 .18759 .25233 .3736 .3736 .3361	1.13925 -40060 .27235 .48719 1.19011 1.94691 2.43977 2.81024 3.23655 5.31331 3.17938 2.96006 2.77584 2.52046 2.52046 2.33191 2.53191

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	DEFENCE O	4140							PARAMETRIC	DATA	
	171.4725 SB.18.	9	16.0	16.0366 INOVES				BETA =	000.	MINGHO =	2.000
		-		.9099 INCHES				WENGSC =	2.090	LAMOAF =	78.000
	29.3397 1HCHES	787	6.	.9999 INCHES				ELEVIR =	. 999	BOFLAP =	000.
•	.0188 SCALE							RUOFLR =	000.	FLTSCT =	3.000
			218/ 0	BWL :	2.00	CADIENT INTERVAL =		-5.00/ 5.90			
1		PETA	3	3	*5	é	NA.	ځ	ರ	e	S
3		4 0000	07770	377.0	0.000	99334	.00213	626GC	05352	.02567	-2.00463
9		300	01499	.02493	998 9 6	0901a	.99186	1.91097	91364	81820.	543 46
9		91800	.93673	92839	99888	.99999	.99174	01322	£73£G.	.02539	1.44662
8		698.06	.08422	.92541	998K3	-,99914	.99157	91347	.58375	.02693	3.10839
8	·	.00489	92281	7242C.	09866	09992	52100.	01500	.13131	96626.	4.51795
2		.99528	.24824	.02164	57800	09965	.99189	91774	.24601	03680.	6.21194
25	•	.00340	. 36603	.01045	97700	09929	92266.	01961	.36176	.05885	6.14757
335		00000	. 48989	.91305	99 T99	100000	.09232	52143	.47379	.98347	5.67639
2	·	.00749	. 61966	99866.	99556	09118	.09211	D2297	. 59883	.11993	4.99328
.349	•	.99947	. 74675	.09694	99666	D9232	11166.	92251	0727.	. 1 6995	4.30296
349	•	52,600.	9636	.99494	99741	09235	.09201	92663	.86599	.23159	3.74982
. 369		.01996	1.05014	620000.	09928	09129	.99275	D3274	1.01395	.39563	3.31463
.34		10810.	1.22419	99529	91267	09284	.09396	93#26	1.15981	.39178	2.96036
38	_	.91559	1.35567	09922	99884	09050	582 GG*	94260	1.26877	.47823	2.65393
38	•	01710.	1.37547	01065	00259	65,066.	*22 66.	94325	1.27845	. 59753	2.51898
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. 399	2.102	.00569	.14350	71820.	-,09962	.00019	.99164	229 IG'-	.14248	.93041	4.68501
	4.230	0000	.26333	9882G.	01092	10000	\$6266	01945	.26098	26270	6.07787
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			EA)	LARC 8-1FT-657/660, LO-100 ORB, (SHIPS)	669,10-100	Q85. (SHIPS)	(BVR YFB)		(RP5208)	AON 90 / (#	04 73
	#1414	MCE DATA							FARAMETRIC	: DATA	
	-							BETA =	000.	# CNONIA	2.000
	23.3100 14			STHOM CODD.				EINGSC "	2.035	COMONE =	78.000
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. 983	-200	11200	12758	80880.	. 2002	95161	00339	0107	- 12454	7577	-2 1754
F.	-1.031	91100	7.04787	.05452	92900'-	0:100	90339	01273	- 04588	V 8 8 8 C	*******
	918	SSCCC.	12120	65550.	£7010	35588	71566.	01445	.02123	68860	
Ė	1.037	29:00	.39449	.03635	01437	51000	10000	01552	93.60	20820.	1.609.78
6.	2.108	61800	.15370	33566	01614	00366	.99275	01687	151.59	.06283	2.57943
	122.1	80+0G.	31 609	27750.	32620	00965	.09288	488.C	31199	.08053	3.86211
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	9 . 41 6	95500	. 6261 \$.05358	04293	00143	casac.	02195	61019.	.15454	3.94769
C .		. 25.632	. *6317	.06408	04364	00166	.25313	52357	. 73884	29192.	3.66444
		224.00	.90320	\$\$4\$0.	05559	39191	.20334	92619	.85559	.26302	3.29512
•	14. 24	Series.	1.03332	520 <u>.</u> 0.	05967	50204	.00338	02823	.98125	.33949	2.959:3
	0.873	486CC.	1.:5554	\$1940.	1.290'-	00227	18886.	03954	1.08501	.49751	2.66189
Car.	656.01	.02145	1.25943	.07635	96330	00227	.00323	03394	1.17599	.48424	2.42851
6	8:0:1A	218:01	N 90 90 1	927728	06187	00:49	01200.	03563	1.26124	.56739	2.2233
. e.	\$20.52	21436	1.42383	\$0440.	25085	00156	20860.	03799	1.29557	.69759	2.13395
	TANGE OF THE STATE	11166	29650	79000	99494	₹1000	00619	56100'-	.25451	.99361	. > 68 57
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1 . 197	201.2·	99911	13300	.36734	.39546	£7000	91166.	00495	- 1394	2000	0/7
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	666.2	*******	.: 4261	.26926	01727	78000	.99143	0:228	13997	.97444	1.88346
	112.7	98866	. 28.933	.06937	21020	99961	.9016	91467	.27918	11080.	3.09811
	6.295	09860	. 42 569	276965	-,03787	-,00090	962661	01674	.41552	.11560	3.59208
	447.8	.03638	. 57395	25.07.0	34728	00110	.00234	01899	. \$5739	.15427	3.61247
	515.01	.55716	. 13757	.07142	05435	00139	29266.	92127	. 64266	2866.	3.42486
	12.695	94466	. 8 41 54	.97228	05999	00158	.99282	92316	12008.	.25486	3.15963
		1866.	12.96	.97341	06379	00173	202001	1.5250	.91645	31800	2.88:94
	16.937	10110	1.08650	.07429	26555	39192	\$1200.	92787	1.01773	.38759	2.62591
	20.00	192:0	1.16365	10140.	26481	552:7	99266	03003	1.09615	45329	2.4:87:
	60.99	21435	1.2669:	.07256	75210		.99254	532 TO	1.17548	. 52881	2.22286
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LARC 8-TPT-657/660.LO-100 GRB. (SMIPS) (BL/3VFB)

TRPS3013 (DG NOV 73)

	BEFEBEN	MCE DATA							PARAMETRIC DATA	. 0ATA	
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.330	1.116	ccace.	.11349	10126	625.00.	\$600G.	14000	30800.	108901	.061.0	5.12947
.350	31.2	cacca.	016917	1161C.	32489	88000.	51000	\$ 64.00 T	36431	12620.	6.67033
CS.C.	4.27	600000	.24226	01:10.	02403	\$ 2160.	01000	20800°-	28060	C8650	6.00.001
. 393	6.393	00000	. 39 791	09019	00339	00200.	50000	97876	19565	26446	C # C C C C
. 25	4. 7.	00060.	. 51 513	01431	09316	79266.	99926	F7.600	51.51	42.50	01906.
121	19.387	00000	. 62533	01691		06000.	71100	8.600.1	61.70	0.100	20103.0
	12.620	.00000	85569.	-,00042	00767	.03296	\$1000	1010	64.04.3	07.60.	# 1500 · 0
2	14.64	00000	. 73713	978.0.	01039	80:00	***************************************	00000	21616	0000	6,47813
.352	15.663	66666.	74.241	26350.	01212	75.00.	פינוניני	E3600 -	1966	26651	3.54965
398	\$65.62	cocco.	. 63 792	.06241	53563	.59471	30116	Renco -	1622.	66833.	9.796.7
	CADIENT	60000	.95249	12100	erace.	1000.	81000'-	68000	.95011	.00187	1.64491
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. 335	-2.119	occer.	04316	\$ 1910.	- 10662	CDL 0.3019	2.5	د	ٔ 'ت	0	573
. 599	966	00000	91438	0.17:	20000 -	6000	64400	26100	04243	121174	-2.39821
603	.162	600667	.97451	9.8.0	76900 -	F & C C C	51100.	82005		.01745	20.00
. 536	1.394	cocce.	. 13617	. 21.12.	00550	2010	2800C.	28600		7. 7. C	4.13418
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.23	674.4	60000	32493	1 5460.	- 00439	02:50	FULLE.	130CL 1	00161	. 553.	9. 6. 50 cm
	7.945	בריטני.	. 45135	12000	09473	\$8:00.	-,003.52	67600'-	33736.	0.804.0	
9	3 . 32 3	ccacc.	. 58 743	3£6CG.	6/3000 -	95CC0.	6.0001-	70010	23063	500 C	0.00000
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5 .	13.524	00000	. 69750	128.20		11100.	12000	66010	CE LA		1 62261
	15.551	. 99999	1881	.93663		200001-	4.355	100.00	7:. 9	2. A.C.C.	0.00000
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				. #	LARC 8-TPT-657/669, LO-109 GRB. (SM1FS)	.669,10-199	ORB. (SH1FS)	(812.78)		(RP5301)	11) (D& NOV 73	. 27 70
	BEFTBENC	IENCE CATA	_						•	PARAMETRIC	DATA	
	173.1312	3 . T.		7.	18.8366 INCHES					000.		3.000
1 11	25.5105 INCHES	I MCHES	4	-;	.9995 INCHES				" US3KIN	1.059		35.000
BREF :	25.9596 1904ES	INCHES SCALE	4		DDDD INCHES				ELEVIR : RUSFLR :	000.	80F(AP ::	000.
		ĩ	BUN NO.	° ,	BH/L =	1.91	GRACIENT INTERVAL =	VAL = -5.00/	00.8 /00			
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780	-2.598	•	2020	54698	.01866	58700	01000.	.091 78	00360	94627	.02936	-2.77220
	1.8.	•	00000	.91854	38620.	-,99743	18000.	.99144	06200'-	.01588	€6626.	19091.
.73	1 52		00000	02 84 C.	880ZC.	01700	65 000.	C2165.	00574	.97052	.02109	3.76971
. 739	1.237	•	00000	.14049	7505C.	99673	67000.	26 666.	99 . 64	.14992	.92330	6.00980
747.	2.339	•	66666	62962	O3 € 1C.	09636	01100.	\$1600.	-,00047	. 29 52 7	056930	7.60428
	4.582		86046	. 34566	5281C.	-,00672	¥6000°	00002	\$ 0600	.34334	.04282	8.31896
164	994.3		68586.	96497	63910.	- ,0008 52	-,09089	99951	- 00941	.45278	18170.	0.48986
000.	804.4	·	00000	. 51684	.02469	11161	600000	- 00027	87760	.53643	10901.	4.92041
161.	10.953		00000	. 59734	61880.	01343	7,0000	1,000.	09721	. 5 4912	.14608	3.97:44
. 799	13.045		eccec.	.63735	.54696	51 553	-,39919	93995	09631	.61739	11897	3.21932
4.	15.115		66666	61113	.95363	01398	₹1000°-	G¥30G≖	00185	.64692	.23226	2.80911
79.0	17.216	·	00000	. 73: 52	.08013	0.243	-,20269	05259	10200	9.063.	.2733	2.49574
£ .	10.213		50550	. 73: 62	.06853	2161010	31158	01193	.05822	.65932	.30547	2.18782
. 73	21.287	·	00000	. 77345	\$\$ 145.	62,00'-	7.0061.7	+.01014	.04054	.63474	.34747	1.99919
	CA A DI ENT		60000	29.860.	. 226	משמנים.	*:000°	920031-	€ € G ∪ C −	61850.	.00327	1.58437
		uk.	3	£ /		ve2 00.5;	GRADIENT INTERVAL =	WAL = -5.007	00/ \$.00			
3	4.74	9614	•	3	5	1 00	CBi	ž	S	7	3	٢/٥
008	-2.103		60,00	07594	19750.	90 057	02000.	.00149	93251	97483	.03048	-2.45496
•	-1.D44		67.600	00145	.52014	926001-	7.5000.	AE 100.	55443	+ 60000'-	91820.	93341
- 3	860.		BBCCC.	09190	\$6686.	+.60834	מי כמני.	660CC	00551	.0ex 55	\$1080.	2.04102
606.	1.248		00000	.14258	. 52894	64600	66000	20100	25,29	.14193	.03114	4.55747
204.	2.410		00000	2:67:	OZ 620.	21060	\$\$100.	2002	0.837	.21726	.03667	5.50933
	4.631		56000	.35356	1053C.	01165	-,29991	65,000.	01155	G.2088.	95850	6.22503
160.	6.019		00000	96011	.03148	00982	. 20151	.000 .	01213	.43401	.08360	5.19143
206°	1.959	•	00000	. 53910	.04143	51469	93000.	00059	00524	. 52 60 7	.12488	4.21272
164	11.199	•	00000	. 6404A	12150.	02296	16136	190094	008 69•	. 61861	.17356	3.,6223
100.	13.199	•	00000	. 13.69	\$6230.	92574	00745	17 100.	00326	66439	.22062	3.03235
•••	15.373	•	00000	. 17211	06630.	02690	02401	18666.	09428	. 72611	.2 71 59	2.67439
•••	17.423	·	00000	. 81427	.07435	92551	03127	\$\$666.	00504	.75465	. 31475	2.39761
004	19.539	•	22239	k.	87 6" C.	32607	00180	-,00100	62000.	20161.	.36628	2.16776
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17.955 .00000 1.20589 .0093806799 .00175 .00376 .10101 1.09811 .308289 .22.123 .00000 1.20589 .00938067200290 .0018001101 1.09811 .308289 .22.123 .00000 1.21172 .1058405346 .00374 .0059302238 1.09265 .55438 .20000 1.07258 .0009907054003760001302123 07110 .0099900499007580091302123 07110 .0099900499007580091302123 071100099900499001860018100152 0.00180099900184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184001840018400184	0 6	13.826	6600.	5	1.082-2	.59123	06634	.00198	00400	100485	76636.	.31264	2.96177
20.037	6,	17,965	ດດວດ.	5	1.16557	.09435	06799	37100.	36800	C 0 5 7 C 1	21910.1	.38285	2.65407
9 22.123 .00000 1.21172 .10584 .001304 .00150 .01101 1.09811 .50825 GRADIENT .00000 .07258 .00099 01364 .001304 .001203 01101 1.09811 .50825 ALPHA BETA CN CL CLM CLM CLM CV CL CD -2.155 .00000 08404 .07869 .00186 .00124 .00131 00125 .01101 .00491 -2.155 .00000 08404 .07869 .00186 .00124 .00156 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00187 .00	.96:	20.03	0000.	5	1.20589	86600.	06472	00000	000	97520-	1.07974	.44929	2.40321
CGRADIENT CORDOD .07258 .00099 0354 .00583 03625 .5538 RUN NC. Z / D RN/L = 2.13 GRADIENT INTERVAL = -5.00/ 5.00 .0719 .00491 ALPHA BETA CN CA CLM C3L CTN CV CL CD -2.155 .00000 08404 .07186 .070124 .09151 09256 08402 .08179 09492 .07014 .07124 .0714 CC CC CC CO CC CO CC CO CC CC CO CC CD CD CD CD<	979	22.123	.0009		.21172	10584	2 6 6 6 6	762001	08100.	01101	1.09811	. 50025	2.16058
RUN NC. 2/ D RN/L = 2.11 GRADIENT INTERVAL = -5.00/ 5.00 ALPHA BETA CA CLM C3L CTN CY CL CD -2.155 .0000008404 .07869 .09186 .09124 .001510925608102 .08179 -1.029 .0900008404 .07869 .09186 .09124 .091540925608102 .08179 .09259 .09100 .08699 .0927709758 .09141 .0913409582 .09495 .0812 . 2.380 .09000 .20859 .08679 .09279 .09144 .0915409582 .08696 .08877 .08859 .09144 .0915409582 .09695 .09157 .09090 .20859 .09174 .09154 .09154 .09158 .09159 .09157 .09859 .09154 .09154 .09199 .09154 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .091999 .091999 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09199 .09		GRADIENT	9000		07270	*0000	0.440	10500	.00693	-,02829	1.08265	.55438	1.95290
#UPHA BETA CN CA CLM (3L CfN Cf CfN Cf CL CfN Cf CL CfN Cf CL CfN Cd Cd Cdd Cdd Cdd Cdd Cdd Cdd Cdd Cdd			3	,	000.00	ARGOO.	23364	.00026	00013	00123	07119	.00491	. 74341
ALPHA BETA CN CA CLM C3L CTN CY CL CD CD 5.00 -2.155 .0000008404 .07869 .00186 .00124 .001510025608102 .0817901029 .00180 .00182 .001510025608102 .08179093 .00000 .08099 .0827700758 .0014200154 .00154 .00152 .00035 .0811200200 .13277 .08372 .01229 .00144 .00124 .00124 .00152 .00035 .08187 .08852 1.2245 .00000 .25056 .00856 .00154 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00124 .00125 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00135 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00134 .00			S S	Ę		11		015 THE					
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-2.155 .0000008404 .07869 .00186 .00124 .001310025608102 .08179 -1.029 .0000001101 .0279300279 .001310025608102 .08179 -1.029 .00000 .05099 .0827200758 .001440018400185 .08182 2.380 .00000 .13777 .0837201229 .001640012400721 .13997 .08652 1 4.696 .00000 .25056 .0850601716 .00193 .0011200285 .34605 .115917 .08652 1 4.696 .00000 .23445 .0867902637 .00228 .0010400356 .34605 .11541 .00000 .2344 .0883902637 .0010400356 .34605 .11541 .00000 .2344 .0883904447 .00247 .0010401186 .60132 .14547 .11541 .1144 .00000 .25044 .00139 .00114 .00132 .47315 .14547 .11541 .1144 .00000 .25044 .00139 .00139 .0014201186 .20132 .11643 .11541 .11544 .00000 .25044 .00439 .00139 .0014201186 .20132 .16635 .11541 .11544 .00000 .25044 .00439 .00139 .0014201186 .20132 .16635 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .11541 .	¥.	ALPHA	BETA		ž	3	X	ř	3	į	,		
-1.029 .0000001101 .0870300758 .001310055608102 .08112 - -093 .00000 .06099 .0827200758 .00141 .0012400582 .00086 .08852 1 -1.215 .00000 .13277 .0837201229 .00144 .0012400582 .00086 .08852 1 -2.380 .00000 .25456 .08590563700628001240078106350 .0945508552 1 -2.990 .00000 .35435087906337002280011400356 .3467511591 2 -1.144 .00000 .443718084390414700217003660138601387 2 -1.1561 .00000 .86935041470921703175011860013216437 3 -1.151600000 .8693504147050310014801563 .823329187 2 -1.18.12700000 .869350414405690001370118505187 2 -1.18.127000000639305431052310023401563052940539100237001310023700191002370019100237001910023700191002370019100237001910029900291052930529900291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100191002910029100291002910029100291002910029100291002910029100291002910029100191002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291002910029100291 .	1 . 199	-2.155	20000	Ī	.08404	.07869	00186	700	1100	ָּב [ּ]	ט	9	L/0
.093 .0900 .06009 .08277 .0918 .0914 .0914 .0914 .09142 .09145 .09145 .09145 .09145 .09145 .09145 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09149 .09152 .09149 .09152 .09152 .09152 .09152 .09152 .09152 .09152 .09153 .09157 .09157 .09157 .09157 .09157 .09157 .09157 .09157 .09157 .09157 .09152 .47315 .11541 .09157 .11541 .09157 .09168 .90144 .09148 .09144 .09144 .09146 .09146 .09146 .09146 .09146 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148 .09148	1.199	-1.029	30000.	·	10110.	FPT90	02.600 -	44.00	10100	00256	08102	.08179	99059
1.215 .00000 .13277 .00372 .00144 .00124 00582 .06086 .08287 .0 2.360 .00000 .20456 .00124 00124 00721 .13097 .08852 .1 4.696 .00000 .33435 .06679 02637 00128 00115 00639 00639 00174 00639 00175 00639 00187 00635 00187 00639 00637 11551 2 9.193 00000 4818 08639 0444 03401 00175 01326 01345 11551 2 11.414 00000 6835 04746 00199 01186 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 0134 <th>1.199</th> <th>260.</th> <th>36669.</th> <th></th> <th>.06099</th> <th>71.280.</th> <th>61700</th> <th>00100</th> <th>201142</th> <th>- 09415</th> <th>00955</th> <th>.08112</th> <th>11778</th>	1.199	260.	36669.		.06099	71.280.	61700	00100	201142	- 09415	00955	.08112	11778
2.380 .20000 .20456 .00146 .00124 .00124 .100124 .100124 .100124 .100134 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .10014 .100	4.19	1.215	.00000		.13277	27.80.	01623	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	00104	00582	.06086	78280.	.73439
4.696 .00000 .35435 .08679 .02637 .00228 .0011300265 .34675 .11551 .00000 .20000 .49718 .08679 .02637 .00228 .0011400356 .34675 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .15511 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .11551 .	1.199	2.383	. 39999		.20656	.08506	91210	\$0.00°	.00124	00721	13097	25986.	1.51375
6.899 .00009 .48718 .087503401 .00017 .00036 .34605 .115511 .11551	1.199	4.696	000000		.35435	0.08F.3	P # 9 (C) :	06:00:	.00113	00839	.20205	.09357	2.16797
9.193 .00000 .62344 .0883904147 .000247 .0007601032 .47315 .14647 11.414 .00000 .62344 .0883904147 .001247 .0017501186 .60132 .18635 11.414 .00000 .74946 .7044500199 .001990014601346 .71704 .23551 15.916 .00000 .869350590705204001990014201346 .71704 .23551 18.91600290001780018501853291872918795909 1.0764409013055190020100237018159209735520	1.200	6.99	00000.		43718	78767	100 7C -	82200	.00104	20956	.34695	.11551	2.99593
11.414 .00000 .74946 .1089504746 .00199 .0014201186 .60132 .18635 15.61 .00000 .74946 .1089504746 .00199 .0014201346 .71704 .23551	1.200	9.193	00000		62344	0.880	,	71000	96666.	01032	.47315	.14547	3.25245
13.661 .00000 .86953 .0890203146 .0014201346 .71704 .23551 15.916 .00000 .98307 .0890205519 .00231 .0017801563 .82393 .29187 18.127 .00000 .98307 .0890305519 .00231 .00231 .01283 .29297 .35520 .92097 .05560 .00303 .00303 .00201 .00203 .02093 .42055 .68203 .00000 1.02644 .0901305531 .00230 .0020401946 1.02993 .45547 .682015 .00200 .00309 .0031500414 .000160000701104 .06299 .00404	1.200	11.414	90000		74946	towar.	4.4.0	71200.	.03195	91186	. 60132	.18635	3.21812
15.916 .00000 .00101 .00101 .00101 .0017801563 .82393 .29187 .20181 .20181 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .20187 .	1.200	13.661	66666.		25.05.5	60000	9 6 6 6 6	96100	.00142	01346	.71704	.23551	3.04465
18.127 .00000 1.07644 .0901305650 .0033701815 .92097 .35520 .35520 .003000 1.07644 .0901305650 .00303 .0028302013 .99498 .42055 .42055 .003000 1.12247 .0910205731 .00230 .0030401948 1.02993 .45547 .45547 .0000700104 .0000700104 .0000700104 .0000700104 .0000700104 .00000 .06294 .00007	1.199	15.916	66566		40140	20690	40200°	16603.	82 100	01563	.82393	.29187	2.92291
19.220 .02000 1.12247 .0910205731 .0028302913 .99498 .42055 .0020401948 1.02993 .45547 .0015WT .00000 .0000005731 .00230 .0000701948 1.02993 .45547 .0000700104 .0000000000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000	1.250	18.127	00000	-	0.7644		61666	102501	.09237	01815	.92097	.35520	2.59280
CRADIENT .00000 .06393 .0011500414 .0001600104 .05294 .06393 .45547	1.203	19.229	60000	• -	19947	51080	-,65650	.00303	.09283	02013	.99498	.42055	6.36588
		CAADIENT	ממטנט	:	, , , , ,	20160	05731	0£2501	.99394	01948	1.02993	.45547	2.26127
			conce.	•	0.6393	51100	99414	.00016	-,00007	+010g	66239		7000

TABJLATED SOURCE DATA - LATB

DATE 14 FEB 75	FE 75	TABOLE	TABJLATED SOURCE DATA	E DATA - LATB	æ					39 Y d	SE 33
			(AB)	C 8-TPT-657	/650.LO-19(LARC 8-TFT-657/650, LO-109 ORB. (SHIFS)	(BUSVEB)		(RP5302)	2) (D& NOV 73	0. 27 30
	REFERENCE DATA	E DATA							PARAMETRIC	DA TA	
* 4248	•••			18.8366 INCHES					666.	WINGNO =	3.000
			••	.0000 INCHES				WINGSC 4	2.999	LANDAF =	35.000
SCALE 2	SULBONE INCHES	MCMES TWRP	,,	.0000 THCHES				ELEVIR = RUDFLR =	666. 666.	80FLAP =	. 230
		MUN NO.	78,0	#WL "	2.12	GRADIENT INTERVAL	VAL = -5.00/	00.8 /00			
1. 7	ALPHA	BETA	ž	ತ	ij	ē	Š	ځ	5	8	2
.349	-2.962	00000	07:39	.52417	00595	50151	.00103	09162	07047	02673	-2.63.691
. 349	-1.929	60006	32078	.92516	-,09659	-,00164	.00110	16200	02032	.02553	. 79601
646	.947	00000	.93274	.02574	00735	09129	11000.	-,09595	03272	17850.	1.26978
. 349	3	. 10000	.08012	.02530	-,09775	50113	57 CCC.	00549	93670.	.52564	2.99035
666.	2.033	50000	.13219	.02398	00834	16106'-	.00066	129001-	.13117	,02866	4.57791
846.	21.5	ממטטט.	CC491.	61220.	00865	56000	.00045	00537	.18454	.03228	5.71732
3.6	681.6	מחקרם.	200.42	20000.	44.00 F	16000	1,000°.	-,35545	.24352	.03888	6.26604
.369	9.484	caece.	47554	66610.	101104	40000	19994	09595	.34805	.05440	6.39807
.350	10.774	.00000	. 59545	40110.	75710	66105.	100 to 0.0.	10000 -	16854.	.08317	5.64548
.350	21.31	oscee,	.64093	7:510.	86020	1,000.	290000	0.0000000000000000000000000000000000000	60000	14624	1.00011
.349	14,580	00000	11654	51932	0258:	,00101	.0003	71800'-	2888	BC661.	1000 T
.349	16.512	66666.	. 75144	.32484	02993	97500.	12100.	01513	. 71339	.23739	3.00527
.349	19.493	00000.	.67910	.04316	52487	DO8D8	99271	.22385	. 5305	.25628	2.45956
.34	21.13:	. 33383	. 59181	.04817	01895	.00275	. 95285	51789	. 62793	.29433	2,13343
	GRADIENT	66666.	.05033	00051	-,00055	21000.	-,20008	07000	.04985	.00183	1.47515
		ACK NO.	787.0	BN/L =	1.63 68	GRADIENT INTERVAL = -5.007 5.00	/AL = -5.0	60.8 76			
3	AMP	BETA	ž	•	3	ā	3	3	i	;	
909	-2.106	.00000	26170	.02576	76900"-	003 \$7	2018	- 2017	10362	9	170
608.	969	00000	01718	90920	00753	09165	.99155	78500	01674	00 83C.	42600.2- - 63628
608	260.	.00000	.03847	. 52617	00808	99145	18100.	-100479	.03843	.02624	1.46485
609	186.	.00000	. 56327	.02598	00855	00142	.20116	00568	.08283	.02736	3.02753
608.	£ 1.2	00000	.14516	.02539	03911	-,09123	.00112	9970:	.14509	08020,	4.69496
9	792.6	90000.	. 20736	.02446	00980	30122	.00105	00667	.20563	.03623	5.67541
	201.	00000	1757	.02410	51154	00082	.00114	17700	.26771	.04478	5.97789
665	9.204	00000	474.44	19660	1510	06.000.	.00134	00850	.37163	.06340	5.86185
6:5.	17.762	00000	. 58242	08125	47.010	* 00000 -	91100	05871	.46535	.09061	5.:3592
603	12.744	eccc.	.65417	907.50.	52458	25000	יים ברני. ביים ברני	28600.	17795.	13224	4.29302
.359	14.012	eccce.	70582	.03154	02747	.00266		- 195616 - 19561	67527	.1 70 11	3.79255
209.	18.758	cacca.	. 73354	.03647	02527	:7800.	29266.	02035	69187	£1:13:	2.1974S
. 534	18.654	00000	. 76737	10350.	02351	.00262	72200	6030	13160.	28043	56,00.7
. 394	21.394	00000.	. 78432	.54659	0:377	.01409	.01933	71650	. 71492	32923	2.15873
	CBASTENT	66666.	.05326	55539	293 60	. 19991	60000	18000	.05272	.09245	1.385'

FA CE



			LARC	8-TPT-657/	LARC 8-1PT-637/660, LO-100 GRB, (SHIPS)	ORB. (SHIPS)	(BW3VFB)		(RP5302)	-	D6 NOV 73 3
	REFERENCE DATA	CE DATA							PARAMETRIC	DATA	
A H H H H GREEF H H GREEF H H H GREEF H H H H H H H H H H H H H H H H H H	173.1312 50.1N. 25.5100 INCMES 20.9096 INCMES .0108 SCALE	SO.IN. XMRP INCHES YMRP INCHES ZMRP SCALE	# # # #	18.8366 INCHES				BETA H WINGSC H ELEVIN H RUDFLR H	000. 000. 000.	WINGNO = LAMBAF = BDFLAP =	\$.000 \$\$.000 000.
		MUN NO.	75/ 9	PN/L =	1.04 GRA	GRADIENT INTERVAL	AL = -5.00/	00.8 /0			
T V	ALPMA	BETA	3	5	Ţ	96	Š	ځ	đ	9	6,7
.96.	-2.159	00000	16223	68680.	06200.	00191	.20151	.00001	15987	.06542	-2.44377
986.	-1.102	. 00000	07686	.05863	00340	00169	75100.	99133	07571	.06910	-1.25974
0.00	024	00000.	.00500.	0.05600	00008	00.53	.00151	5533	.00504	66750,	.08685
0.00	2.123	conno.	78880.	05850.	01192	00130	.95140	55462	.08890	.06012	1.47857
096.	3.184	acaca.	.26395	.05941	52242	99141	19162	79700	26024	80140	1 51792
976.	4.265	060001	.36478	.95974	03175	10100	.99155	-,00840	35933	.08670	4.14442
.975	6.394	00000.	. 55019	.06213	04933	99131	71500.	01033	. 53985	.12302	4.38835
116.	. 308	00000	. 71293	.06881	95254	00035	.99258	91167	.68502	.17293	3.98201
116.	10.620	acaca.	23686.	51176.	072a7	93915	.99285	01297	.81203	.22463	3.61593
976	12.712	60000	26596	.07765	08132	-,00038	\$6200.	01549	.92767	.23169	3.29325
116.	14.817	.09839	1.08994	.076D8	09045	00036	67.500.	01823	1.03414	.35226	2.93572
979	16.893	g6666.	1.19428	.07714	09703	71100.	.93474	02036	1.12933	.42086	2.66290
086.	18.961	66666.	1.25390	70870.	09582	.00343	67900.	22435	1.15950	.48126	2.41137
B. 6.	21.521	. 55559	1.24431	.08516	08433	.01495	.01418	95624	1.12632	. 53564	2.10260
	SADIENT	. 29999	. 56119	.99913	00551	51000.	.00000	00144	56670.	.09331	1.96244
		ON NO.	747.9	RN/L =	1.08 GRAE	GRADIENT INTERVAL =	AL = -5.00/	00.8 /0			
5	ALPMA	BETA	3	5	CLX	GB.	N.	Շ	บ	e	7/0
1 . 198	-2.144	00000.	14838	.97408	.00793	00163	29 000°	02200.	14551	82 67 0.	-1.82938
199	-1.084	66666.	07319	.07452	\$ 2000.	-,00164	92666.	.00947	07177	36576.	54565
961.1	510	66666	.00584	.97487	00693	29147	.00080	00156	.00586	.07487	12810.
1.200	2.512	ביייים.	6425	00010	01494	42100-	.00094	99345	.08341	.07686	1.08516
1.209	5.173	eecee.	.24941	0.7611	36620	86000°-	91100.	- 10562	16101.	98180.	1.96/31
1.209	4.224	66666.	. 31607	.97646	03699	. 6000.	78100.	00691	30958	£5660.	3 1 5 D 3 B
1 ,205	6.359	66666.	.45708	92776.	05009	09194	.99181	00829	.45565	.12857	3.54398
1.203	9.495	ccccc.	. 60913	0677G.	96975	96666	71200.	09967	.59097	.16693	3.54924
1.199	10 596	. 22999	.74428	87.87G.	97935	90086	.99266.	D1118	017:7.	.21439	3,34625
1.194	12.717	66666.	.87494	98616.	07842	50549	.99324	91313	50388.	15075.	3.08916
1.195	14.828	66666.	96986	59626.	98386	55581	.00384	91557	.93368	.32976	2.83141
1.193	16.951	66666.	1.09947	. 97848	08937	96666	.99444	01772	1.02883	.39562	2.60055
1.193	19.54	00000.	1.20132	.07726	-,09238	00093	01500.	91928	1.11932	.46519	2.38729
1.191	21.000 21.000	99999	1.28462	.97670	08936	00067	.00565	02046	1.16533	. 54 501	2.13425
		Gordon.	42676	Sec. 000.	21266	£ 1000 .	.99911	99142	.97182	.99315	96208.

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.34	998	ההיינה.	32040	20049	30605		.00103	09263	113946	9	27
.348		ישטעט	01510.	.02207	00543	.00038	.00105	10770	9.7.0	16150.	-1.89119
.348		00000	19296	.52216	09466	.09944	.00966	- 00871	0.000	. 12183	. 64 79 4
.348		60000	.11591	.02190	05402	.00008	85000.	11000	0,290	.02221	2.80991
.348		genee.	. 17445	.02991	09318	50100	75000	40000	11337	.02419	4.78774
.349		66066	.29203	.51321	00156	•	00000	77.60	.17358	.02653	6.54381
.349		00000	2010**	.93143	-,00019	.00188	•0000	\$6700°°	.28527	.03411	8.21588
1768	•	66566	. 51259	D1182	.00093	7,5000.	10000	00861	.39838	.04591	8.67793
		66666.	-62982	09560	A7 000	10100	60000	00463	.50874	.06383	7.97054
	12.638	.00000	7.987	.99323	39156	13100	00054	01039	.61918	.10985	5.63677
	.4.702	.00000	.75212	.09584	300UU.	80000	99954	778CC-	.69099	.15825	4.35547
	16.73	.00000	. 77243	92120.	- 0000	20100	00032	01005	. 73543	50005.	3.67652
. 349	18.741	. 39999	.91874	97.87F	63000	20402	900000	01:74	.73374	7.502	4 0274
.349	21.262	.00000	. 83546	6.535.0	66100.	.99349	- 99957	01142	.76692	CEU6C.	0000000
	CRADIENT	66666.	0111	******	.00064	.00402	50336	9:37:	76570	30000	C . 638 /J
				61100.	12 666.	71666.	00016		05070	P. C. C. C.	6.27834
		RUN NO.	36/0	RN/L =	1.63 68	GRADIENT INTERVAL =	VAL = -5.907	00 5 00		* 61000	1.61366
104	ALPHA	3 514	į	į							
609	-2.074	2000	Z (5	ਤ ਹ	CBL	2	2	į		
603		cocc.	04358	.02009	00862	7.00°.	47100	-	ا ن ر	ċ	e 2
5	100 C	96066.	.01306	. 92165	90590	E#000.	1000	50265	04283	. 52166	-1.87744
Ş		British.	.06802	. 52225	-,00529	03000	13100	20400	.91544	.02142	. 62759
3 5	1.125	66666.	.12573	.02156	09441	04.000	00000	00535	66:90	.32233	3.04454
3 5	61.2	. 55559	.18394	.01933	19800		67666	00702	.12525	.02402	5.21414
660	4.345	.00000	. 32293	.51320	70100	70.00	00000	09732	.18334	26920.	6.79910
9	6.501	.00000	. 42933	CU800.	1616:	82100	60000	00835	.39196	03611	Pent a
. 59.6	0.595	66666.	. 52831	ACCC.	2000	.00118	₽6006	00746	.42556	7360	7 2000
. 599	10.693	000000	A 4 4 4		- 199264	- 100040	5:00C -	99754	50000	10000	. 32434
. 599	12.764	מטטטני	91619	19616	501.65	.00025	00724	58 AP.C	03.03	5 /6/3.	5.60787
609	14.933	20101		.52147	00003	.00526	1,000.	91934	66120.	12954	4.64390
. 599	16.483		26117	. 52824	76100	.00445	92006.	00000	170:00	.16849	3.83728
		60666	. 76491	.03449	62200.	696666	61000 -	00000	. 62059	.20044	3.24944
	116.01	. 2000	. 78142	.94465	198800.	Service	61000	09811	. 72195	.25596	2 83052
2	21.47	. 00000	. 81499	16656.	19600	30100	900018	03980	. 72475	.29554	2.45212
	LASIEAT	00000.	.05394	70100	16660	92200	93932	01057	87.687.	.34572	2 11007
						1 1000.	CC000-				70657.7

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17.1312 3-14.1 1.1312 1-14.1 1.1314 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14.1 1.14				LAR	C 8-TPT-65	7/660, LO-10	0 ORB. (SHIPS)			(RP#3(40 73)
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## # *916	. 799	6.774	66666.	.46736	76816.	- 99565	בנינים -	22000-	50600'-	.34418	.04426	7.77681
11.111	. 799	9.916	00000	. 55922	.02435	70900	35000	16000	66800	.46186	.07396	5.24442
13.112 .00000 .66149 .03956 .00173 .00069 .01028 .59579 .14682 .18684 .20173 .20284 .001069 .77102 .69468 .29173 .20284 .001074 .010380 .77162 .28072 .28072 .28072 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372 .29372	606.	11.013	000000	.61296	05030	102.00°	4 1200 -	26000	-,10801	. 54869	.11073	4.95545
15.243 .00000 .73273 .04660 .00146 .00157 .00104 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 01049 .	.833	13.112	ecce.	. 65349	33936	******	412007	00109	0038\$. 59579	.14692	4.05781
17.306	. 199	15.243	00000	53273	74669	11300	66600.	. 500069	91222	. 63722	.18904	3.37081
## 19.361 .00000 .79350 .05634 .00044 .00134 .00074 .00074 .70009 ### 19.361 .00000 .79350 .05634 .00034 .00034 .00074 .78750 .78750 .37616 .28072 .00000 .94723 .05634 .00035 .00034 .00020 .78750 .37766 .32273 .28072 .00000 .05841 .00035 .00039 .00007 .00000 .94723 .05634 .00035 .00030 .05844 .00035 .00039 .00007 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .00030 .0	979	17.336	.03599	. 75852	97750	67166.	86200	70100.	01380	.69468	.23769	2.92266
### BETA .00000	. 793	19.365	00000.	79359	75191	00140	75100.	.00044	01096	. 15 TB 2	57085.	2.51855
### BETA CAN NO. 34/ D RW/L = 2.02 GAADIENT INTERVAL = -5.00/ 5.00 #### BETA CAN CAN CAN CAN CAN CAN CAN CAN CAN CA	. 799	21.977	60000	.84323	PE390	77.00	02100	000 74	- ,59679	.72766	. 32275	2.25452
ALPHA BETA CN CA CLM CBL CYN CY CL CD001500017 .05834 .00127 .05834 .00127 .05834 .00127 .05834 .00127 .05834 .00128 .0000007013 .0284600087 .00031 .001310019800198 .02890 .011012 .00031 .00031 .0013100138 .02890 .011012 .00000 .0000014071 .02843001887 .00131300136 .001318 .02890 .011013 .00131 .00131 .001312 .001318 .02890 .001014 .001015 .001014 .001018 .02890 .011019 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .001014 .00101		CRADIENT	60000	+ 66.0	******	******	.00154	59528	00323	.75759	.37616	2.91375
ALPMA BETA CN CLM CBL CYN CY CL CD 1 -2.195 -00000 07015 02947 07937 .07014 00198 06092 .03102 1 -1.053 0900 09192 09947 09847 09037 .09013 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09198 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019 09019					£ £ £ £ £ £ £	ec.000.	5 1000.	-,09939	-,09977	.05834	72500.	1.53106
ALPHA BETA CN CLM CBL CYN CY CL CD			RUN NO.	34/ 0			DIENT INTERVA	AL = -5.00				
-2.195 .0000007015 .0283600007 .00031 .001430019800909 .03102 .03102 .0391001922 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192 .0391000192	ž Ž	ALPMA	BETA	3	đ	X	ĕ	Ş	į	,		
-1.053 .0000000192 .029470086 .00034 .0013300134806922 .03102 -1.212 .000.0	920	-2.195	. 00000	07015	.02836	70900	1000	200	, d	ָ ל	9	2
.091 .095.0	668.	-1.053			.92947	99887		61.00	96100	06902	50166.	-2.22476
1.212 . 00000	669.	160.	00360.	.06677	06620.	00866	6000	20100	57500	95138	.02950	04681
2.379 .00000 .21939 .0289000933 .00132 .0006100345 .14005 .03240 .03240 .00000 .36061 .000345 .100849 .14005 .03395 .03280 .00000 .36061 .020345 .03505 .03893 .03893 .00000 .36094 .03506 .00001 .00014 .00043 .35705 .03893 .03883 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03893 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03993 .03994 .00000 .03993 .03993 .03994 .00000 .03994 .00000 .03994 .00000 .03994 .000000 .03994 .000000 .03994 .000000 .03994 .000000 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994 .000994	669.	1.212	.00000	.14971	.02943	00869	2000	10000	91666-	.06672	.03050	2.22384
4.633 .00000 .36061 .0295101050 .00001 .00015 .00045 .51820 .03395 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05853 .05854 .05176 .0504901084 .55637 .12858 .12858 .15.346 .00000 .73627 .05456 .00043 .05167 .05049 .05537 .12858 .17399 .15.446 .00000 .73627 .05857 .05957 .05957 .05957 .77346 .22445 .17399 .15.446 .00000 .81748 .05850 .01477 .05952 .05187 .05187 .77592 .27918 .17561 .00000 .81748 .05759 .05053 .05257 .05187 .05187 .25445 .17399 .25445 .17399 .07854 .00000 .05859 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .05187 .0518	8 .	2.373	.00000	.21959	.02890	00933	56166.	19000	98900.	.14995	.03240	4.32298
6.823 .00000 .46594 .0530801072001440045 .05703 .05853 .05865 .05965 .05965 .05965 .05965 .05965 .05965 .05965 .05965 .05966 .00167 .00164 .00164 .55637 .12858 .15.346 .00000 .73627 .05946 .00043 .05634 .6440 .17399 .17399 .15.446 .00000 .73627 .05651 .05952 .05957 .05953 .05634 .5440 .17399 .15.446 .00000 .73627 .05957 .05957 .05957 .77346 .22445 .17399 .17361 .059500 .84529 .07386 .05956 .05967 .01413 .77392 .27318 .17392 .27318 .17392 .00000 .78543 .07854 .059593 .05269 .01259 .01259 .01445 .1813 .37592 .27318 .17399 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .00000 .000000	66.0	4.633	. 99999	.36961	. 52951	01959	16666.	31000	- 000.5	. 61869	.03795	5.74965
9.016 .00000 .56965 .0396101310 .00167 .0004900493 .40867 .12858 .12858 .12858 .00000 .66591 .0456601434000460014900144 .55637 .12858 .12858 .13.346 .00000 .73627 .056010134700372 .0004300534 .56440 .17399 .22445 .17361 .00000 .81746 .0562001477 .00062 .0018701413 .77092 .27918 .17361 .00000 .84529 .073880096900075 .0018701413 .77092 .27918 .17561 .00000 .84529 .0785400731 .00001 .0012901445 .17392 .27918 .17592 .27918 .17592 .00000 .97854 .00001 .0012901445 .43692 .17592 .27918 .17592 .00000 .00000 .00000 .00000 .000000 .000000	969.	6.823	eccc.	.46594	.03398	01972	000a	*******	- 00345	.55705	.05853	6.09972
11.186 .00000 .66591 .04568014340004600041 .00534 .05440 .17399 13.346 .00000 .73627 .056010134700372 .00040 .0575 .70346 .22445 15.466 .00000 .81748 .0532001477 .00062 .0018701413 .77092 .27918 17.561 .00000 .84529 .0778800969 .0003600765 .78361 .32547 19.674 .00000 .89593 .0785400731 .00209 .0016901445 .81813 .37592 646.01ENT .00000 .06335 .0079400441 .001390016000593 .85872 .43692		9.016	00000	. 56965	.03901	D1319	.99167	07000	. 4010	1,904.	.08820	5.20076
13.346 .00000 .73627 .056010134700372 .00044 .64440 .17399 .17399 .17346 .22445 .17346 .00000 .61746 .0532001477 .00002 .00147 .70346 .22445 .17392 .27318 .17561 .00000 .64529 .0738600969 .00003 .0003600765 .78361 .32547 .19522 .27318 .00036 .0003600765 .78361 .32547 .27300 .69633 .0775400731 .00201 .0012901445 .13592 .43692 .43692 .00000 .00000 .00000 .00000 .000000 .000000	.951	11.186	. 99999	. 66591	.04568	01434	99946	64000 -	1000	. 55637	.12959	4.32691
15.466 .00000 .81748 .063200147 .00062 .0018701413 .77092 .22445 17.561 .00000 .84529 .0738800962 .00018701413 .77092 .27918 19.674 .00000 .84529 .073880095900023 .0003600765 .78361 .32547 22.528 .00000 .96033 .0779400741 .001390016000593 .85872 .43692 48.4016NT .00000 .06355 .000080002100010800108 .00394	900	13.346		. 73627	.05601	91347	00372	6,000	00634	. 54440	.17399	3.70374
17.561 .00000 .84523 .073880096900021 .0003601413 .77092 .27918 .19.674 .00000 .89693 .0738800751 .0007500765 .78361 .32547 .22.528 .00000 .96033 .0779400441 .001390016000169 .81813 .37592 .43692 .00000 .06355 .00008000010001900108 .00394	2 06 ·	15.486	. 99999	.81748	.96329	01477	21666	64000		. 70346	.22445	3.13420
19.674 .00050 .89693 .0785400731 .00201 .0012900765 .78361 .32547 .255.72 .0012900145 .81813 .37592 .27592 .00145 .00100 .96033 .0779400441 .001390016000593 .85872 .43692 .43692 .00000 .06335 .0000000001000108 .00108 .00588 .00594	. 900	17.561	.09999	.84523	98576.	94900-	10000	18100	01413	. 77092	.27918	2,76132
22.328 .00000 .96033 .0779400441 .001390016000593 .85872 .43692 .48601ENT .00000 .06355 .0000100001000108 .00108 .00588 .00594	. 63	19.674	.03939	.89693	.07854	18400	00000	95666	99765	. 78361	.32547	2.49769
. 19959	006.	\$2.320	60000	.96033	1677C.	00441		62100.	01445	.81813	.37592	2.17633
1 1600. 88230. 80100 10000. 12000.		GRADIENT	. 00000	.06355	ALUCC.	*******		9100	00593	.8 58 72	.43692	1.96539
				•		19000		61666	20108	.06288	.00394	1.27948

6.09136 5.47970 4.82299 -.681D7 1.07759 3.02177 4.44798 6.18351 4.24978 3.71085 3.23510 2.80352 2.27301 1.43711 -.81892 1.19715 3.11771 4.58001 5.23507 4.57750 3.99575 3.45809 2.20456 5.95434 -2.66368 L/D -2.83724 5.83399 1.41314 3.000 60.000 600. 3.000 1 D6 NOV 73 .02546 .02705 .02973 .04044 01930. .16265 .21123 .26234 .02632 .02609 .03129 WINGNO = LAMBAF = BDFLAF = FLTSCT = .02559 .12139 .31218 .33445 CD .92868 .13167 .22532 .27249 .31788 .35668 .02667 .04370 .06462 .08691 PARAMETRIC DATA .01743 .02744 .08175 .13223 .25007 .35998 . 58 548 .69121 .78383 .84958 .87532 .76020 .03151 .08758 .14329 .26023 .60274 . 77916 .8.033 .8.035 .78632 .000 2.000 .000 .000 -.02184 BETA = WINGSC = ELEVIR = RUDFLR = -.00466 -.00545 -.00731 -.00891 -.00928 -.00924 -.09295 -.09553 -.99675 -.00748 -,00854 -,00979 CY -.00224 -.09417 CY - .09197 -.09789 -.00738 -.01120 -.098794 -.09877 ..0137: -.01559 -.01521 -.01921 -.00557 -,00927 GRADIENT INTERVAL = -5.00/ 5.00 1.63 GRADIENT INTERVAL = -5.007 5.00 .00138 .00090 .00094 .00069 .00064 .00071 .00071 .00071 .00102 .00028 .00042 .00042 .00106 CYN D0175 D0164 D0164 D0119 D0110 D0116 D0116 311160. .00133 .00952 .00240 .00069 -,00025 .00001 -,00014 -,00014 .00061 .03318 CBL - .00171 - .00166 - .00171 - .00149 - .00149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .000149 - .0001 CBL
-.00149
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-.00932 -.0092A .20076 10000. CLM -.00618 -.00669 -.00699 -.00736 -.00736 -.01413 CLM -.00698 -.00722 -.00755 -.00762 -.01262 -,01470 -.03988 -.01057 -.01254 -.71439 -.01633 -.01098 -.01535 -. 51454 -.21363 -.50351 -.01615 -.01595 -.0:439 2.13 19.8366 INCHES .0000 INCHES .0000 INCHES .00604 .01276 .04409 -.00036 CA .92439 .02527 .02546 .02555 .02487 .02201 .31898 .01637 51210. .00735 .00546 .02626 .32644 .02415 .52008 .01792 .01523 .01791 .02190 .04442 ₽N. L RN/C = .02744 .08223 .13323 .25236 .36430 CN -.07257 -.01789 \$.71095 .92923 .92933 42/ 0 .81177 .05132 .14437 .30184 . 59781 CN -.08237 -.02232 .61673 . 73327. . 66397 88857 .86229 .05369 BUN NO. 25 X2. .00000 .00000 .00000 .00000 .00000 .00000 90000. 90000. 00000. 00000. 00000. .00000 .00000 .00000 .00000 .00000 .00000 60000. 60000. 60000. 60000. REFERENCE DATA 173.1312 30.1M. E5.5100 1WCMES 20.9096 IWCMES .0188 SC E 14.696 16.707 18.842 20.704 1.043 1.080 8.152 4.881 1.037 1.037 1.037 1.052 2.093 2.097 4.233 6.340 12.648 10.552 8.528 10.559 12.703 21.450 CRADIENT -2.110 6.399 10.933 16.926 . 359 BREF B -

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######################################	10.0366 INCHES .DDDD INCHES .DDDD INCHES .DDDD INCHES					PARAMETRIC		
## 173.1312 \$0.17. XMP = ## 25.5100 14CHES YMP = ## 25	.0000 INCHES .0000 INCHES .0000 INCHES						CDATA	
#UN ND. ALPMA BETA -2.193 .00000 1.108 .00000 2.227 .00000 1.108 .00000 5.528 .00000 . 15.241 .00000 . 15.241 .00000 . 17.356 .00000 . 21.919 .00000 . 21.919 .00000 . 21.919 .00000 . 4LPMA BETA CO. ALPMA BETA CO. ALPMA BETA CO. 4.137 .00000 . 1.149 .00000 . 1.149 .00000 . 4.317 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.149 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .00000 . 1.140 .000000 . 1.140 .000000 . 1.140 .000000 . 1.140 .000000 . 1.140 .000	BN/."				BETA = WINGSC = ELEVIN = BRUDFIR =	000. \$ 000.\$ 000.	LINGNO = LAMBAF = BDFLAF = FLTSCT =	3.000 000.09 000,
4, PHA BETA -2, 1933 .00000 -1, 087 .00000 -1, 087 .00000 -1, 108 .00000 -1, 108 .00000 -1, 108 .00000 -1, 108 .00000 -1, 126 .00000 -1, 126 .00000 -1, 126 .00000 -1, 137 .00000 -1, 137 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000 -1, 149 .00000		1.91 GRA	GRADIENT INTERVAL =	VAL = -5.	-5.00/ 5.00			
2.133 .00000 -2.134 .00000 -2.135 .00000 -2.00000 -2.00000 -2.00000 -2.00000 -2.00000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.226 .000000 -2.226 .00000 -2.226 .00000 -2.226 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .000000 -2.227 .000000 -2.227 .00000 -2.227 .00000 -2.227 .00000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000 -2.227 .000000	5	x	ē	3	3	•	1	
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2.227 .00000 4.429 .00000 5.520 .00000 10.999 .00000 15.241 .00000 15.241 .00000 17.326 .00000 21.919 .00000 21.919 .00000 4LP4. BETA 22.260 .00000 -1.137 .00000 -1.149 .00000 2.275 .00000 2.275 .00000 11.169 .00000	•	72600	37100	10100	09588	.03388	. 92686	1.26144
4.429 .00099 9 6.818 .00099 10 999 .00099 1 13.126 .00099 9 17.326 .00099 9 17.326 .00099 9 17.326 .00099 9 17.326 .00099 9 17.326 .00099 6.8401ENT .00099 1-1.37 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099 1-1.49 .00099	5249 .02652	22,600 -	72.00 -	1100	98000	78680.	.02875	3.33506
5.526 .00000 5.626 .00000 7.13.126 .00000 9.17.326 .00000 9.17.326 .00000 9.17.326 .00000 6.19.366 .00000 7.1.37 .00000 7.1.149 .00000 7.2.26 .00000 7.1.149 .00000 7.2.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000 7.3.27 .00000		09116	1000	41.0.	36366.	.16133	.03201	4.91735
## 10 999	1613 .02660	10.386	35000-	****	10600-	. 28 638	.04382	5.86610
10 99900000 9 15.24100000 9 17.32600000 9 17.32600000 19.36600000 64.01ENT00000 1.149700000 1.149700000 1.149700000 1.149700000 1.149700000 1.149700000 1.149800000 11.16900000 11.16900000 11.16900000 11.16900000 11.16900000 11.16900000 11.16900000 11.16900000	1716 .02655	01649	3500L-	671CC:	90800	41928	.97445	5.51076
13.126 .00000 9 17.326 .00000 9 17.326 .00000 21.919 .00000 21.919 .00000 -2.266 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000 -1.137 .00000	3167 .02755	\$6020	Palling.	31.00	136161	6/926.	.19678	4.85122
9 15.241 .00000 9 17.326 .00000 21.919 .00000 64.01ENT .00000 -2.269 .00000 -1.137 .00000 -1.149 .00000 -1.149 .00000 1.149 .00000 1.149 .00000 1.149 .00000 11.169 .00000 11.169 .00000 11.169 .00000 11.169 .00000 11.169 .00000	1973 .02965	92248	100100	1100	95070.	. 64426	.15328	4.29311
17.326 .00000 21.919 .00000 CAADIENT .00000 1.137 .00000 1.149 .00000 2.275 .00000 2.275 .00000 1.149 .00000	1842 .03569	11000-	74000		500000 50000	. 72349	.19914	3.63270
19.366 . 00000 . 4LP4. BETA . 00000		10000 -	ממנים.	Coloo:	77116	. 77060	.24695	3.12946
44.919 .00000		1010	00000		01527	.90185	.29557	2.71295
4 PA A BETA A BETA A CASO A CA	•		.09167	.05131	91761	£1867.	.33685	2.36954
#UN NO. #UPWA BETA -2.260 .000001.137 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001.149 .000001		9! 629	.59786	.00183	93761	. 79.68	38265	20,00
ALPYA BETA -2.260 .000001.137 .00000 1.149 .00000 2.275 .00000 4.547 .00000 6.192 .00000 6.192 .00000 6.192 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6.193 .00000 6	00008	00053	.00013	00019	00088	4:10	34.600	66607
4, PH.A. BETA -2.266	S I / N B	7400	Tout totton	•		•		33364.1
4.256 .00000			OFFICE INTERVAL =		-5.007 5.09			
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4.547	954 .03940	91229	07:45	.99223	- 33867		CECTO:	1.11544
6.792		51337	60:00:-	76500.	- 25936	20161	66366	3.34232
60000. 188.9 60000. 188.9 60000. 681.11 60000. 685.81 60000. 885.81 60000. 185.82	757 .02992	11810	000	\$ 1200.	101.6	60772	70.00	4.91134
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28.241 .00000		03547	90045	.99291	91454	F & E & E	31771	3 50105
GGGGG 113.33		03446	.90119	69266	02002	VARCE.	31961	9 1 25 . 2
		\$1636.	20100.	.00343	3282:	BCAPA.		61262.2
4 A DIENT . 00000 . 05796	9600011	00142	02000.	4.000	. 4000	37050.		2.03476

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	# FFRENCE Da # 23.1312 39.114. # 23.5100 19CFS # 20.9096 19CFS										
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16.951 .30909 1.22016 .07865 .09166 .00469 .00464 .02374 .12133 .55755 .14418 .43117 .20029 1.31917 .97109 .09166 .00469 .00604 .02374 .12133 .59765 .114418 .43117 .20029 .13936 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951 .20951	18.951 19.041 21.613 4.2413 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10.629 10		9583	27.57.0.	F 780 -	13000 T	925.00		26026	.28341	3.24947
19.041 .00000 1.31017 .07710 .00000 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404 .001404	ALPATENT CASADENT CAS		2018	28870.	19060 -	F 4000	9,500.	01836	1.04054	. 35139	2.96195
### BETA CA CA CLM CBL CYN CY CLM CADDS0914208374 1.12133 .55931 CADDS09099 1.303609125094820956909142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142091420914209142	ALPHY RE 1133 10 11 11 11 11 11 11 11 11 11 11 11 11	-	1017	1771	30.00	1 20000	00476	92956	1.14418	.43117	2.65363
### BETA CN CA CLM CBL CNN CY CY CL CD	ALPHY BE 133	-	9386	70780	60160		70960	52374	1.21333	.50031	2.42516
#UN NO. 36/ D RN/L = 1.08 GADIENT INTERNAL = -5.00/ 5.00 ALPH' BETA CN CA CLM CBL CYN CV CL CD C2-133020501435602046020590205414316078650205414316078650205414316078650205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056020560205602056	ALMAY		8124	3000	2000	90000	0 1 1 1 1 0	04575	1.18153	. \$5765	2.11074
## ## ## ## ## ## ## ## ## ## ## ## ##	4.246 1.083 1.083 1.083 1.084 1.084 6.377 6.377 6.377 1.088 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.002 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003			10000	01000	a nenne.	50000	-,55142	₽ 00€0.	.99367	1.94338
ALENY BETA CN CA CLM CBL CVN CY CL CD	ALPH -2.133 -1.003 010 1.041 2.113 4.246 6.377 7.428 10.628 12.763 14.002 17.002 19.103 81.771					IENT INTERV	ון = -5.0				
-2.133 .0000014596 .07267 .0074500168 .00053 .0023414316 .078051083 .0000014396 .07311 .0000200178 .000158 .000158 .00701 .0744500158 .00000 .0744500158 .000158 .000158 .007445 .07445 .00000 .07445 .00000 .07445 .000144 .00017500158 .00503 .07445 .07445 .00000 .08157 .07445 .000144 .00017500158 .00503 .07445 .07445 .00000 .16073 .0742600144 .00017500158 .00503 .07445 .07445 .00000 .16073 .0742600144 .00017500158 .00503 .07445 .07445 .07446 .07445 .07446 .07446 .07446 .07446 .07446 .15748 .09740 .15748 .09740 .15748 .09740 .15748 .09740 .15748 .09740 .15748 .09740 .15748 .09740 .15748 .15741 .000128 .100128 .100128 .100128 .100128 .100128 .100128 .100144 .100128 .09740 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128 .100128	1.003 -1.003 -1.001 2.104 2.204 6.377 7.428 0.498 10.628 12.763 14.888 11.771 18.105 19.105			3	3	ē	3	į	,		
-1.083 .0909907199 .07311 .0906209173 .09054 .0907509156 .07445 .07445 .07445 .07445 .07445 .07445 .07445 .07445 .079094 .07907509156 .00593 .07445 .07445 .07445 .079099 .079174 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079156 .079169 .079156 .079156 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159 .079159	1.003 1.004 2.115 2.115 4.246 6.377 7.428 10.628 12.753 14.883 14.883 19.105 19.105 19.105		1596	19210.	.99745	77164	0000	,,,,,,		е	2
010 .00000 .00501 .073520064100149 .0007500156 .00503 .07352 .07540 .07554 .00000 .07554 .07540 .07554 .00000 .07554 .07540 .07554 .00000 .07554 .07540 .07554 .07540 .07554 .075540 .07554 .075540 .07554 .075540 .07554 .075540 .07554 .075540 .07554 .075540 .07554 .075540 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554 .07554	1.041 2.1113 4.246 6.377 7.426 10.626 12.763 14.881 19.103 14.883 19.103 14.813 14.813			.07311	.99962	£7 10C	F5000	\$5000.	14316	.07805	-1.03411
1.041 .00000 .0157 .07394 01361 0014 00075 00231 05002 07540 2.115 .02000 .16073 .07426 02079 00121 00074 15784 07540 4.246 .02000 .16073 07456 02079 00124 00404 .15784 07540 4.246 .02000 .14153 07545 04697 00128 00464 .15784 00799 7.426 .02000 .44537 07546 05214 00128 00666 07549 01749 07645 07549 07649 07646 07529 16545 07649 07646 57279 16545 07649 07646 07646 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 07649 0764	1.041 2.113 4.246 6.377 7.428 10.628 12.753 14.883 19.105 19.105 19.105	_	1501	.07352	99641	67100	\$7,000.	001 \$6	100 CO	5775	94819
## 2.113	4.113 4.246 6.377 7.428 10.628 12.763 11.902 11.913 6.113 10.113	_		.97394	51361	00144	\$7000.	00231	conen.	267.0	85.500.
#.246 .99999 .31776 .975359469799114 .9912699645 .31139 .9999997535975359687799124 .9912699645 .31139 .999999478799999948379928499126991269912699129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999129991299912999137991299913799139991379913999137991299913799129991379913999137991399913799139991379913999137991399913799139991379913999137991399913799139991379913999137991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139991399913999139 .	1.7.48 10.429 10.429 12.763 12.763 11.910 11.110			.07426	02979	12100	.00089	02494	15788	41060	33196.1
7.475 .09000 .47153 .09514 09123 .09179 09181 .46025 .12721 7.425 .09000 .54637 .97515 09214 09126 .99166 .53208 .14513 8.436 .97516 .97546 9563 90995 .99729 .16563 10.427 .99000 .7558 9756 96583 90997 .90769 .59779 .21478 12.438 .9758 9758 97351 90995 .90179 .9176 .97597 .21478 17.002 .99090 .9758 97514 96234 99005 .9016 91564 .9548 .91491 19.175 .9760 .97814 96234 99005 .9016 91695 .19490 .47436 19.175 .9760 .99106 .99106 .99137 91137 .47436 17.71 .99107 .99137 91317 .97446 .99101 .99137 .99147	1.428 10.428 12.763 14.883 17.783 19.173 18.173 18.173 18.173			.07457	93449	+11GG'-	.00128	00545	.31139	09790	TARRET &
### ### ### ##########################	10.428 10.428 12.763 14.002 19.179 19.179			07535		20123	.00179	00011	.46025	12721	A KIRDS
10.428 .00000 .61521 .075560568300095 .0021700992 .59729 .16555 . 10.428 .00000 .75588 .076690658300097 .0026601170 .72977 .21478 3 . 10.428 .00000 .75588 .077690735100085 .0932101376 .64920 .27202 3 . 14.885 .00000 .07697 .077690787900091 .0037201564 .95488 .33491 2 . 17.002 .00000 1.11982 .0781408234000083 .0041801695 1.04803 .40217 2 . 19.171 .00000 1.22437 .070060848200106 .0048101695 1.13998 .47436 2 . 17.171 .00000 1.22437 .0774700685 .0010 .0031302128 1.20117 .56316 2 .	10.428 12.763 14.002 19.179 19.179			97515	05214	99120	.99188	92866	. 53208	1441	3 66540
10.628 .00000 .75588 .076690658300097 .00026801179 .72577 .21478 3 12.76300099003210137664920272478 3 12.76300000049200735100003000010003200321013766492027202 3 17.00200000 1.0080307814000030003101564 .9548833491 2 17.00200000 1.11982078140000300106004801695 1.04603 .40217 2 19.17500000 1.223950780600882001060048101695 1.0169947436 2 62000 1.324870747700205001060037300117 .56316 2 648000001300137001370013700137	10.428 12.763 14.002 19.175 19.175 61.771			07556	05683	0009\$. 59217	26600	. 59 729	1888	F 49.09
12.763 .00000 .84831 .077690735100085 .0032101376 .04920 .27202 .27202 .27202 .27202 .27202 .27202 .27202 .27202 .27202 .00000 1.00000 .0787907879000091 .0037201564 .9548 .33491 .3491 .7.002 .09090 1.11902 .078140823400003 .0041801695 1.04093 .40217 .20175 .00009 1.22017 .07209 .07277082608186 .00196 .0048101879 1.13098 .47436 .20171 .20171 .20172 .25316 .0019100190019001370135	12.763 14.002 19.105 19.175 61.771		·	93940	96583	7,0000 -	.00268	e7 11G	77877	47 7 7 6	100 CO . F
14.883 .00000 1.00887 .078390787900091 .0037201564 .9548 .33491 17.002 .00000 1.11982 .078140823400083 .0041801695 1.04803 .40217 19.173 .00000 1.22395 .078060848200106 .0048101895 1.13098 .47436 21.771 .00000 1.32437 .0774708255 .00186 .0057302126 1.20117 .56316 48.01847 .00000 .07279 .0003100659 .0010 .000190137 .134	14.002 17.002 19.175 21.771 64.016KT			9776	97351	0008 \$.99321	91376	.84920	27272	
17.002 .00000 1.11982 .078140823400083 .0041801695 1.04603 .00217 19.173 .00000 1.02395 .078060848200106 .0048101879 1.13098 .47436 .21.771 .50000 1.32437 .0774708255 .00186 .0057302126 1.20117 .56316 .20016 .0000100137 .07746 .0001100137 .07446 .00011	17.002 19.105 21.771 GRADIENT			97839	D7.879	16666	57500.	91564	95488	10711	20121.5
19.173 .00000 1.02395 .004060040200106 .0048101479 1.13096 .47436 .21.771 .00000 1.32437 .0774706255 .00186 .0057302126 1.20117 .56316 .20016 .00000 .07279 .0001100159 .00010 .0001000137 .07436 .0001	20.105 21.771 24.771	-		97814	D8234	00063	.99418	01695	1.04403	41607	2 60 60 6
#1.771 .59090 1.32437 .0774708255 .00.86 .0057302126 1.20117 .56316 #8.015W1 .0909009137	CADIENT	_	•	37836		00106	.99481	-, 51 R 79	1.1309A	35727	7 39 433
3 11501. 11101. 11100. 11000. 11000. 61500. 11000. 61510. 00000.	•	-	•	57747	58255	99:56	57866.	02128	1 20117	00 10 10	2.38422
				18000	03659	01666.	0.000.	- 00133	22.76	01000	6 . 1 3 2 9 1

(RP5305) (D6 NOV 73)

LARC 8-TFT-637/660, LO-108 GRB. (SHIFS) (8W3VFB)

		MCE DATA							FARAMETRIC DATA	C DATA	
	173.1312 Se 81 3101 S. 81 3608.02 81 3608.02	HOMES THEP NCHES THEP NCHES THEP ICALE	11 11 11	10.0366 INCHES .0000 INCHES				BETA = WINGSC = ELEVIR = RUDFLR =	000. 000.1 000.	WINGNO : LAMBAF : BDFLAF : FLTSCT :	3.000 00.07 000 1.000
		RUM NO.	24/ 0	RN/L =	2.13	GRADIENT INTERVAL	11	-5.00/ 3.00			
101	ALPYA	BETA	ž	3	*	ē	3	3	į	;	
Ş.	-2.547	00000.	54099	192026	- 00642	2000	2 6	5	ָ ֖֖֖֖֖֖֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֓֡֓֡֓֓֓֡֓֡֓֡֓֡	e	2
3.50	981	.00000	50010.	92244	34400 -	13000.	11100.	1.20G	04016	.02169	-1.85144
.359	\$30.	3666r.	.06555	02341	377 E	00000	87 000.	09407	.91949	75556.	.46729
88.	1.195	00000	11619	36166	00000	29000	.00043	00523	.96552	.92318	2.82639
. 333	2.172	66656.	.17542	.02152	62600.	68000.	.99925	02560	.11572	.02548	4.54103
.350	4.273	00000	.28623	10.554	60000	91.000	11000.	00.798	.17449	.02815	6.19777
.355	6.438	00000	10012		13000	78166.	4.0000	99793	.28428	.03600	7.72435
. 339	6.493	00000	12121	11000	60200.	.00188	-,93929	99768	. 39625	.05065	7.82376
. 335	19.616	המההם.	64443	45.00	06800.	98266	00048	~.00995	. 51619	\$ 227.0.	7.14432
. 349	12.679	הנינים	35555	99:00	.99364	.00409	.00109	01229	.62433	.1187	5.25364
.399	21.0.11	00000	55.63	97.800	.00393	.5566.	00030	01148	78807.	.16867	4.29850
24.0		6666	11178	98966.	92800.	.00038	00677	-,51010	. 79843	. <1852	3.65376
;		00000	10. 10.	.01495	.01331	906001	59112	99695	.89726	255.79	7.11940
	000.01	96666.	. 49431	. 92219	.71329	3 8560	00033	91929	.84348	.31157	4.4.4.4
	868.03	66666.	.93344	. D2944	.01379	29866.	8*60G'-	7:916:-	.86154	36046	100
	2370	00000	.05193	99975	76160.	81000	00018	18000	.05150	78200.	1.53922
		PUN NO.	5 /82	RN/L =	1.63 GAA	GRADIENT INTERVAL =	VAL = -5.0	-5.00/ 5.00			
5	ALPHA	BETA	Š	3	3	ē	į				
. 39	-2.06	00000.	04470	01050.	004.00	700	7 200	ا د	Į,	9	0/1
. 599	969	00000	1751G.	.92218	10300 -	9 TOC 5	66100.	96866:-	04393	. 92199	-2.00626
. 593	.056	.09900	.96661	76550	62,400 -	10000	Saise.	00473	013:5	95156	. 59874
. 333	1.139	issass.	.12715	.9226.	ESECO -	C + 0 0 0 0		09562	.06655	\$ 6220	2.90158
. 597	2.186	000000	.18336	.923.63	69600	76000	9000.	-:53599	.12667	.02521	5.92479
. 53	4.354	eesee.	86808.	29110.	בצטנט -	2000	06000.	-,00759	.18247	65 620.	6.39082
. 599	965.9	20000.	42815	33440	70000	24100	15555	00800	.39392	.03980	7.83289
. 197	6.633	ecece.	. 54494	*64.0	10000	82:00·	16000	C4.200	. 12498	01090:	7.05572
. 590	10.771	cocce.	65476	60210	62000	4620C	9 0000.	01019	.53521	.39859	5.43374
. 590	12.914	60000	74435	30	0.000	56900.	.00045	91145	6:318	.14902	4.69987
. 397	14.972	66666	74939	30160		\$0000°	505.72	0000-	.72.93	.18638	3.95813
. 59 7	17.026	00000	83946	62.480	5115.	65.00.	95159	00694	.75543	.22649	3.33260
. 599	19.269	הטריום	97631	66060	* C * C * C * C * C * C * C * C * C * C	55100	59199	00775	. 79383	.27637	2.87551
. 197	21.12	01.00	* 30 %	23600	26410.	.99322	-130001	01128	.84379	.33315	2.53047
	Tw3 IC4	00000	3	666.60	1,010.	.9006.	33386	-,21941	.87369	.38765	2.25381
			.03463	003.72	5 C C C	61666.	16000	34000 -			



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DATE 14 PEB 15	E 12	TABULA	150	TABULATED SOURCE DATA - LATE			4	PA CE 65
				LABC 8-TFT-637/660.LO-100 ORB.(SHIPS) (BUSVFB)		(RP53((RPS305) (06 NOV 73	0 × 73)
	REFERENCE DATA	.*				PARAME RIC DATA	: DATS	
200 E	BREF x 173.1312 SU.IN. LREF x 25.3100 INCHES BREF x 25.3006 INCHES SCALE x	* * * *		19.0366 INCKES B	BETA E WINGSC E ELEVIR E RUDFLR E	.000. 1.000 000.	WINGNO = LAMBAF = BDFLAP = FLTSCT =	000. 87 000. 07 000. 1

		BUN NO.	0 /22	BN/L =	3 - 38 - 1	MADIENT INTERVAL =	IVAL = -5.00/	00.8 /0			
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ŗ	166	ccede.	809 IC.	51520.	09704		93148	07485	91447	79160	41000
787	101.	00000	.97523	68220.	33603		.93113	91900.	07810	60860	# 25 F
•	1.258	ccccc.	. 1 49 58	.02265	95481		BACCO.	882CL -	4004	30030	3.6000
739	2.326	cccc.	.29739	.92142	00386	_	15000	84400 -	36306	10020	3.6960
. 756	4.389	ccccc.	. 34676	.01613	08200		*FC00	1 4 4 5 5 1	0.20.03.	30630.	7 5:25
. 794	6.794	.00000	28247	04120.	00354		99000	57 APP -	2550	250.00	
. 73	.963	66666.	.\$726:	62920.	-,00346		38,000	51600	18.44	61710.	0.04940
	11.115	accic.	.67356	\$6180.	03389		C#1,00'-	20000 -		, 16 11.	
. 799	13.296	cecee.	. 75834	888EC.	60000 -		1000	* C C C C C +	11001	20001.	1 100 0 1
•	15.408	66666.	.01739	.94233	.03443		10.00° -	2000 -	34544	26.603.	7.0000
. 738	17.544	cccc.	. 88154	.04995	200364		10200	27.400 -	P 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66/63.	19010.0
191.	19.603	00000.	\$1026.	91980.	0;2;C.		100.1		166733		02.00.3
ŗ.	21.604	cocce.	. 93532	.96659	.016:0		30191	-,07602	E 21 2 3 .	34704	2 0305
	CAADI ENT	66666 .	10650.	00034	06000.	71000.	-,00030	00081	.05852	38866.	1.48499

			:			MADELIA SINIENAME3.00/	1.6 7.4	00.6			
<u>.</u>	4-7-	BETA	3	đ	3	é	N.	ځ	c	٤	
2	-2.199	00000	05445	4175C.	91010	220GC.	07.49	37.00	21.490 -	11000	
104	99	06666.	39184	66150.	- 0,012	********	20111	13500 -	00.00	21570	10407-3-
606	196.	66666.	. 26547	.03036	18800	F7 00E.	20000	10500 -	00700-	21166.	1160-
606.	1.236	eccee.	. 1 38 61	.03104	69766	.00194	\$2000	14900	19781	64050	7 245 7
606.	2.306	eccce.	. 21978	.32975	64966	81100.	69000	10000	16/61.	90800	4.04964
160.	4.665	cccce.	.35867	.93223	09824	78000.	-,00006	10000 -	CC317.	06.40	3.63.63.6
	6.031	. 52056	.46567	£ 19£C.	00409	78100.	000 \$9	07200	10887	67100	3.697.6
•	9.03	00000	. 57865	.94252	51103	.99176	.00064	01183	56474	SPICC.	4446
. 933	11.239	eccce.	. 671 56	.95184	51214	70166	78000-	96.500	*****	30001.	0.000
•	17.429	66666.	. 79628	.05473	91422	99915	2000	01000	30.000	0.000	2) 501.6
•	15.653	cocce.	18493	.05867	01111	02200	P50PD	64410 -	2037	CIPCS.	10861.0
903	17.096	coccc.	00096.	66:40	51700	- 01.044	07500		360.50	96167	10609.7
	19.937	.30329	.99155	.07621	.90042	בההמה.	50100	44460	12360.	52196.	2.46993
•••	22.012	cocce.	1.521:5	26610.	27400.	00:54	01256	20000	. 10.6.	9/604	2.21149
	CADIENT	ردنده.	.06299	69066.	\$16CC.	A0000	16000 -	10000		00000	27900.7

037E 14 F78 75

(RPS305) (DE NOV 73)

	11111	BEFEBENCE DATA								PARAMETRIC DATA	C DATA	
					18.6366 INCHES				BETA	. 999	U NGNO	3.000
	28.5130 1		4		.0000 INCHES				W] N6SC =	1.000	LAMBAF =	70.00
	9666.02	~	4	 	DDDD INCHES				ELEVIR =	660'	BOFLAP =	660.
	STATE STATE	ָרָבָּרְרָבָּ בַּיּרָבָּרָבָּ							RUSFLA =	.000	FLTSCT =	1.555
		2	BUN NO.	€ 2	BN/L =	1.04	GRADIENT INTERVAL =		-\$.00/ \$.00			
3	ALPHA	BETA		3	5	נו	ij	2	ځ	č	5	5
2	260.2-	occe.	S	10405	69 69 0	\$0100.	00100	.00134	08.0000	-111147	0.7244	40004
r.	-1.535	ecce.	S	6042 0'-	87 CT C.	99959	06 000.	.5012:	00242	92585	197124	47.627.
64	.349	0010 0 1	99	229 FG.	50870.	99262	81166 .	0.6000.	39419	.04616	97395	63190
r i	1.11	c cccc.	ຄ	.12572	.97486	00639	.00139	27 600.	60519	.12423	6277B.	1.69729
	2.168	. 22599	23	23453	36946.	91016	66000.	690000	+ CT CC	93165.	.08453	2.38349
ב -	1.354	בכבכם:	ני	. 36515	\$6640.	01812	.99161	:0000:	02854	.35831	19701.	3.33000
	6.441	.03333	S	. 51027	90206	02489	76100.	68000.	00921	49785	13879	3.58711
	. 603	ecce.	ဥ	. 65875	18780.	03199	06100.	.99943	01932	.63829	.19483	3.45339
r i	10.718	. 22223	5	. 79492	C669D.	03836	22250'	16000.	5:239	. 76435	.23607	3.23782
	12.01	. 29999	ຄ	.92601	67690.	04362	87200.	₹6000.	0:483	01880.	.2926:	3.01759
	15.329	00000	2	1.05064	52466.	05361	.00289	66266.	01973	1.00784	.37126	2.71467
686.	16.961	c ccc.	5	1.17886	7:660.	05416	\$1200.	50100.	02295	1.09855	.43676	2,55401
	19.143	60000		1.29598	19293	91950	+2000-	01800.	0230:	1.19085	. 52138	2.28496
	7: . 227	00000		1.38145	.19369	05491	.90265	78800.	02326	1.25919	. 59 682	2.09474
	TWI LOW B	00000	ž.	6924.6.	.00176	00313	600000	210001-	*5:00:-	.0714	.99546	.74788
		á	P.CN NO.	19/0	BN/L =	1.50	GRADIENT INTERVAL =	VAL = -5.£	-5.50/ 5.99			
2	ALMA	BETA		3	3	3	ā	Ş	č	•	;	į
1.101	100.5-	00000		07793	.07523	86100.	20100		200	ָ	9	0/1
104.1	949	000001		90741	£877C.	00157	00149	00.100	# 4 CCC -	216-0-1	20000	7 DC 9 E
1.131	.04	eccco.	5	29880.	826£C.	52464	₹3160	10100.	77400	F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	C # 04 C	690.00
102.	1.184	00000	D.	.12477	£119C.	00836	23170	66000	11800	.12315	78387	1.47370
202.	¥.1.5	. 22202	5	. 19246	.3825;	21186	.0 ⁷ 169	₹6000,	75677	.18519	108974	2.1961.5
70. ·	7.336	eccao.	<u>.</u>	. 320:7	.06448	01814 	£ 160.	:1000:	20763	.3228	\$060:	2.94215
162.		BESSE.	ត្ត (. 45248	.08637	- '0241 A	26:00	.000€9	###UC' -	. 649.3	5.13.1.	3.2581.
		cccc.	י ה	90166	.56665	91620 -	£0256*	18000.	₹1656	.57124	1.15.77	3.24985
	10.03	90000°	to (71893	10.00°	03435	22260.	C: 00 0	91126	6.683.	C2832.	3.59176
	14.863	60000.	a ,		8 is 60.	- 03307	£0200.	2116	01372	. RO393	8.666.	2.87204
	13.074	69669.		96574	.59566	34224	>0250€	₽0105	01559	£6406.	.34271	2.54924
		00000.		. 26974	.09654	04328	21200	922001	01732	81868.	.49759	2.43914
	162 41	00000		27971.	.03623	04483	. 2023	11800.	71 P. 1	1.07635	.47996	2.24251
***	636.13	energ.		16192	4:660.	74389	.30291	292001	35556	1.14152	. 55138	2.06803
		occess.	5	.06544	100143	- 20312	. ၁၈၄၁	610001-	26100	.941.6.	.00486	. 61 797

(RP\$304) (04 HOV 73)

LARC 8-TPT-657/660 (O-125 ORB, (SMIPS) (BMSVFB)

1 11			# # 6.0	10.6366 INCHES					666. %		3.630 0.030
BREF 1	20.9096 1WC	15 748 P		.0000 IMCHES				ELEVIA = RUDFLR =	666.	BOFLAF = FLTSC1 =	000. 8
		BUY NO.	31/0	BN/L = 3	2.13 GRA	GRADIENT INTERVAL =		-\$.00/ \$.00			
3	4.674	DETA	3	3	3	CBL	Š	Շ	J	9	5/3
. 3 30	-2.102	00000	D7646	.02411		99157	.00123	-,99141	07552	.02689	-2.80802
. 331	-1.944	c6666.	52452	.02505	-,00715	+6266'-	.00118	00246	52356	.02540	92462
	10.	66666.	58280.	.02530	00 722	00142	89000	32475	.03202	15550.	1.29634
. 31	1.119	jeech.	08780	91520.	-,03679	- ,00135	.90967	00399	£07 80.	98926	3.24218
151	201.2	2000°	.13551	.02463	-,09561	78100	20000	00450	.13491	18650.	4.53256
151	4.197	cacae.	.25233	25:20.	00587	30:32	eaccc.	0066	20022.	.04964	6.15231
. 351	6.346	00000	.37264	58610.	-,33693	-,90039	74000.	026 63	.35816	6913G.	6.04602
. 3 51	917	ecece.	49344	95910.	00643	11000.	69066	30696	. 48 565	.08886	5.46542
331	10.507	CECCC	. 61389	47 11C.	00.693	51600	\$6000	+6200	.63324	.12469	4.83787
. 351	12.76	popos.	. 73#19	.00865	72.00	2501	A8000.	- ,39675	.71821	.1 7080	4.29491
\$	14.744	COSSS.	.86773	.22466	19600	:2003;	.00051	1 66€€-	.83797	.22534	3.71869
. 350	16.532	00000	1,00317	T8:00	01:09	.00055	₽1666.	01142	.95038	78882	3.31319
5	18.969	CCCCC.	1.09465	94100'-	-,00893	1,000,-	£5000	01147	1.03591	.35100	2.95:05
.353	21.05	00000	1.146:3	02800	00435	ecoco	₹ ₩₩₩	01351	1.070.73	40,8 70	2.61997
	ANGIOV5	2000 T	S € 15 C .	00031	eccc:	C0000.	90000-	2700t	.05142	*1266	1.46347
		RUN NO.	297.0	B J/NB	1.54 GRA	GRADIENT INTERVAL = -5.007 5.00	VAL = -5.0	00.8 /00			
10	4	BETA	ť,	3	₩. CL	i ខ្	3	Ն	ป	9	2
. 599	250.2-	occcc.	381 73	.22642	09765	£6200'-	85 TOO'	00195	69086 , -	82620.	-2.74588
3	-1.949	00000	52661	.02674	00736	- 32192	88100.	# 1000 T	\$1350.4	25720.	68688
600	Sac.	accue.	.02938	02678	593733	92169	.99114	-,00339	15420.	.02679	1.05645
. 599	-	30000	C68 9C.		00738	32148	€ 00000.	32526	9889G.	72850.	2.93929
. 539	2.210	65,06	14721	18920	-,2972	74100	101001	99627	.14614	\$ 628 6.	4.55939
. 599	4.2%	666667	. 26513	.02528	61766	11000	€ €000.	-,00659	.21:32	.04493	5.86261
. 398	6.416	GCCCC.	. 30061	28220.	1.33623	00030	98000	00785	.36351	90730.	5.71643
. 399	909.1	66666	. 52510	.02149	22600	95000.	7600C.	CT 800	.5:598	£4660°	5.17358
. 599	13*	GGCCG.	. 64449	27.010.	0151A	\$ 1200.	66666.	+9666	. 62974	.13836	4.55150
4.	12.972	מסטנים"	. 78227	.01643	0:23:	33976	19000.	6 96€€€*-	. 75895	119328	3.98854
. 599	14.986	66636.	.91636	.51261	0:226	10100	£5555*	00367	.881 +8	.24933	3.5323
. 599	E-12	00000	. 98395	08810.	*196C'-	\$ 1000.	.99947	01114	.93645	35216	3.09916
. 588	•	65,66	Parie 1	C\$7.1G.	262001-	.00175	1300C.	01474	.95947	.35157	2.72832
. 510	21.174	561 66.	1.04775	\$6720	30:39	66000.	5:000:-	01296	96196.	.40171	2.40969

. P5396) (06 NOV 73)

LARC 8-TFT-857/660, LO-100 ORB, (SHIPS) (BW3vFB)

\$200 m m m m m m m m m m m m m m m m m m	173.1312 50										
le.	23.5100 INCHES 20.9096 INCHES .0188 SCALE	CHES YMPPICHES THRP		18.8366 INCHES .0000 INCHES .0000 INCHES				BETA = UINGSC = ELEVIR = RUDFLR =	ნის . 5 მინ. მინ.	WINGNO = LAMBAR = BDFLAR = FLTSCT =	3,040 70,000 000, 3,000
		CM NO	59/ 0	RN/L =	1.92 66.1	GRAPIENT INTERVAL =	WAL = -5.00/	00.8 /00			
MACH	ALFIA	BETA	ž	ర	¥10	9	ž	ځ	ฮ	8	۲/9
690	-2.211	.00000	09595	.02719	00846	00188	.99178	7£160	09483	78080.	-3.07185
.855	-1.036	.00000	32710	.02739	99872	00179	.00169	00336	02669	18750.	95430
209	.515	666661	.03367	71750.	- ,00883	-,00158	7000.	99416	.03367	.02718	1.23853
608.	1.111	66666.	29966	.02745	06800	99159	*510G	5 09 bb '-	7 69 60.	58620.	3.27657
. 803	2.222	000000	.16326	96920	-,00899	00128	70166,	96900	.16299	72550.	4.87165
.603	4.438	.00000	. 29 500	.02735	-,01009	00062	91100.	02:00	00262,	.05009	\$.82909
.001	205.9	.00000	.42782	.02754	01175	00045	.00088	7+906	, 42171	41770.	5.46693
. 79	9.887	66666.	. 55893	.02788	01409	00049	66000	~.D0940	.54791	.11389	4.81993
.000	11.961	.00000	. 66934	.02844	01795	00054	.00046	. 1856°-	.66244	.15847	4,18934
	13.195	66666.	. 78149	.03052	02059	▶6000	.09055	00361	.75380	.29898	3.62272
. 199	15.393	.00000	36068.	.93385	02155	00074	78000.	~.01254	.84998	.26912	3.15833
. 799	17.530	. 00000	.97147	.03711	01765	50228	00061	99874	.91518	.32799	2.79323
600.	19.633	.00000	.99470	.04272	00866	00180	00125	00580	.92252	.37445	2.46367
. 799	21.678	60000.	1.00802	.05010	09439	00179	00192	-,00372	.91821	.41892	2.19186
	CRADIENT	000001	.05874	.00000	00022	.00018	99319	-,00092	.05813	.00288	1,39699
		RUN NO.	27/ 0	RN/L =	2.02 GRA	GRADIENT INTERVAL = -5.007 5.00	VAL = -5.0	00.2 /00			
10	ALFRA	BETA	Š	ರ	3	ខ	ζ	Շ	ט	9	0/1
. 899	-2.303	000000	12366	.93141	DD838	00229	.00238	00270	12229	.03635	-3.36396
. 897	-1.136	.00000	04095	20000.	01025	00205	.99221	99484	04035	58086.	-1,30304
668.	.011	00000.	.03400	78620.	01124	00187	.00189	-,09.697	.03409	66626.	1.13495
660.	1.134	000000	.10616	23 020	91198	55174	.99167	- ,00586	.19553	.0326Z	3.23552
868.	2.231	66066.	.18099	.03932	01291	09119	.00143	09733	.17966	.63741	4.80295
.900	€. නි9	66666.	.35036	.03125	01701	.09089	.00196	51174	.34673	.05924	5.85273
906	6.817	. იმიში	. 50132	.93372	02340	51666.	.99196	91247	.49377	66260.	5.30991
. 999	620.6	. 55575	. 62 544	.03725	02734	.00179	.00223	91453	.61184	.15494	4.53432
669	11.251	. 22999	. 75963	.04114	03289	.00400	.00264	01874	.72818	.19630	3.89812
969.	13.309	. 99999	.83245	.54863	03659	93949	.09379	02143	. 79256	.24097	3.32635
. 899	15.584	00000.	.95335	.05287	03967	00263	66200	01646	.99419	30708.	2.94449
. 898	17.899	30000.	1.03004	5 62 5 0 .	-,03369	61000.	.90389	02213	96296	.37921	2.60110
	19.892	66666.	1.07266	.06238	02455	-,00292	09295	00263	.98743	.42363	2.33949
869.	21.977	00000	1.08584	96990*	01717	:0000:	11000.	01374	.98188	.46836	2.09597
	CRADIENT	. 20009	.06007	.00004		.99943	00009	90119	18130.	.00337	1.39616



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(RP5306)
(BusyFB)
[ARC 8-TPT-637/660, [O-100 ORB, (SMIPS)

			LABC	8-1PT-657/	LARC 8-TPT-657/660, LO-100 ORB, (SMIPS)	DRB. (SHIPS)	(BV3 VFB)		(RP5306)	6) (D6 NOV 73	. 27 .
	REFERENCE DATA	E DATA							PARAMETRIC	DATA	
SEFF E	23.332 30.1M. 23.3100 1WCHES 20.3036 1WCHES .0188 SCALE	.IN. XMBP ICHES YMPP ICHES ZMBP	" " " "	16.8366 INCHES .0000 INCHES .0000 INCHES				BETA = WINGSC = ELEVIR = RUDFLR =	000. 000. 000.	WINGNO = LAMDAF = BDFLAP = FLTSCT =	3.000 000.07 000. 3.000
		RUN NO.	26/ 0	RN/L =	1.04 GRAC	GRADIENT INTERVAL =		-5.00/ 5.00			
1	41.74	BETA	3	5	¥	ฮ์	2	ځ	ಕ	8	S
000		00000	166.09	92090	.00239	-,00233	.00155	.00149	16451	.06650	-2.47395
		66660.	07830	.03898	00336	00209	.00156	-,00082	07716	.06046	-1.27624
.901		00000	.00448	10830.	09752	00184	.00149	09328	.00449	10650.	.07610
.981		00000.	.00465	.05865	01048	-,09169	76100.	-,55443	.08357	71090.	1.38889
.980		. 59999	.17143	.05898	01428	00147	.00136	99696	.16911	.06534	2.58838
5.6.		000000	. 35253	.06044	02649	-,00084	.00150	05788	.34705	.08653	4.01086
.977		. 99999	. 52754	.06446	03949	7,0000	.09298	01068	.51704	.12338	4.19081
.978		.00000	. 69 322	97690.	05075	99937	.99246	01240	.66536	1.17018	3,99972
976.	-	00000.	.83423	.07223	06063	00027	.99281	D1397	.89636	.22572	3.57241
£6.		r 2000°	71076.	.97354	96831	00026	.99326	51618	.92995	.28605	3.25104
976.		66666.	1.10245	97478.	07458	.00010	.00369	01913	1.04624	.35547	2.94327
186.		00000	1.22662	69670.	08071	.99922	.00450	92135	1.14946	.43556	2.63903
6.		00000.	1.33658	.08269	08361	.00376	67500.	02439	1.23577	.51589	2.39539
67.6		00000	1.40457	.97813	07840	.00443	.09635	00373	1.28149	.58028	2.20840
	5	20000.	. 58514	\$6666.	99426	52000.	00002	00145	107894	.00313	1.03789
		;									
		ON NO.	. 25/ 0	#W.L	1.08 GRA	GRADIENT INTERVAL =	VAL = -5.00/	3.00 3.00			
3	ALPMA	BETA	Š	đ	נרא	Ē	ž	Շ	ರ	8	2
1.190		000000	15034	.07259	78700.	99192	.00052	.00249	14751	7107G.	-1.88703
1.198		00000	97244	70570.	.00086	00199	.00065	77000.	07196	.07441	95500
1.190	019	66660.	. 55415	.07359	99573	99172	.00068	99112	.00413	.07359	.05611
1.190	1.055	00000.	. 98153	.97418	01255	00157	.09973	00257	.08015	.07566	1.05929
1.190	2.112	66666.	.16054	. 7463	01909	09131	.00008	00492	.15760	.08049	1.95897
1.198	4.266	66666.	.31667	17468	03171	09101	.99127	00615	.31923	.09823	3.15815
1.190	6.394	66660.	.47:50	.97563	04304	00098	.09169	99824	.46017	.12758	3.60687
1.190	6.522	60000.	. 61999	.07633	05230	00059	.00200	01034	.69163	.16737	3,59589
1,196	10.661	66666	. 76455	.97793	06029	00063	.00265	01209	.73686	.21827	3.37585
1.195	12.793	00000.	. 95161	.07921	06759	00036	. 20315	91416	.86169	.27689	3.11202
1.195	14.879	00000	1.02565	19670.	97286	99934	07500.	01634	97076.	.34955	2.85052
1.195		66060.	1.14316	87.67.0.	07624	00014	.09422	91822	1.06964	.41116	2.60151
1.195	19.184	06606	1.24991	.97929	07755	.99510	.99489	02064	1.15359	. 48533	2.37694
161.1	21.200	06660.	1.34342	.07808	97629	.00030	.00527	92287	1.22349	. 56032	2.18355
	CAADIENT	66660.	.07287	.00030	09615	.99915	.00011	99136	.97144	. 90315	. 89569

DATE 14 FEB 75

(BASALE)
(SMTPS)
8
.19100
r-657/660
-141

	REFERENC	ACE BATA							PARAMETRIC	DATA	
		1	,	******				RFTA	00°	WINGRO II	3.000
			:	1000 COC				ب	1,000	LAMOAF =	78.000
	25.9096 INCHES			DODO INCHES					000'	BOFLAP =	000
BCALE 2	.0168 SCA							RUDFLR =	000.	FLTSCT =	1.900
		BUN NO.	. 12/ 0	PN/L =	2.13 GBA	GRADIENT INTERVAL =		-5.00/ 5.00			
404%	4	8574	ž	5	5	ë	ž	t	ರ	ខ	2
349	-2.033	60000	04360	.52262	09761	.00013	\$2100.	-,00255	04277	.02415	-1.77082
349	2.5	66660	62800.	.92415	00621	.09944	.00083	00334	OT 900.	.02400	.36241
	680.	ecccc.	.05885	.92460	00445	78000.	48000.	-,09537	.052.93	.92456	2.38579
. 349	1.127	66660.	11793	702407	00278	.90063	.00049	-,09632	.11.743	66920.	4.44994
.348	2.138	60000.	.16922	.02226	00094	\$ 6000.	18000.	-,00616	.16227	.02856	5.89137
.331	4.295	60000	.28327	.01549	.00219	51166.	71000,	00838	.28132	.03657	7.69375
.351	6.306	ecce.	.39650	.09474	103 501	.55161	00094	-,59926	139351	.04881	8.06204
330	9.486	00000.	. 52201	00589	.00788	.05249	00041	09854	.51716	.07129	7,26313
.330	10.632	.00000	. 64638	.53233	60666.	78200.	77000.	91161	.63545	.12163	5.22436
3.55	12.706	00000	. 74485	.09561	.01974	.09437	00015	01152	. 72516	.17027	4.25881
.330	14.856	.00000	. 88 529	.00125	.01408	.90582	99338	-,01309	.85537	.22825	3.74937
330	16.994	60000.	1.91272	00515	53810.	.00238	00113	-,01209	.9 7000	70162.	3.33250
.351	19.119	66666.	1.13746	93849	.02396	99415	09229	03821	1.97750	.36453	2.95583
.351	21.199	66666.	1.17667	99631	.03182	90911	99252	09559	1.09932	.41961	2.61986
	GRADIENT	. 59599	.05184	99114	.99158	91666.	71000	00091	.95149	.00196	1.52678
		PUN NO.	6 /11 .	RN/L =	3.21 GRA	GRADIENT INTERVAL = -5.00/ 5.00	VAL = -5.	00.8 \			
7	4	8 E14	Ž	5	X d	36	Š	ሪ	ರ	9	1/0
. 399	-2.190	90000	04997	71026.	09860	01000.	.00151	00341	04916	10220.	-2.22763
5.5	-1,033	66666.	00600	.02182	05689	.00045	.00105	09443	68600.	.02166	.43261
. 599	.143	00000.	.97148	.02257	09492	95066	.00003	09596	.57142	.02275	3.13906
. 399	1.331	. 29999	.13945	. 52154	00296	26666.	73000.	09747	.13891	.02477	5.60823
499	2.449	. 55000	19841	.51944	00118	.00113	. 55554	00818	.19841	26750.	7,19667
. 599	4.781	eecee.	.33367	.01162	91266.	. 251 65	.00016	00924	.33154	62020.	8.41641
. 599	7.119	00000	.47425	.00634	.00489	.99144	00064	00958	.46980	.06597	7.22040
. 599	9.475	90000.	. 61 524	.99661	68900.	.99965	00069	91911	92509	08701.	5.61947
. 399	11.6	eccec.	. 7342	.D.479	. 39922	.09373	610001-	01240	. 69 58 6	. 15691	4.37114
. 599	14.521	00000.	.85546	75210.	.91165	190094	-,09960	01255	.82693	.21946	3,76809
. 590	16.414	. 00000	.99292	88600.	.91626	70100	99194	01252	.94885	08682.	3.27494
. 599	10.595	99999	1.97019	.01305	. 92197	05424	99168	00729	1.01016	.35352	2.85659
. 599	20.797	66666.	1.11452	:9546:	. 52857	09184	00134	91229	1,03458	.41493	2.49300
. 599	610.22	00000.	1.12312	.02539	.03771	92152	00136	01448	1.92537	.45896	2.23419
	CRADIENT	.09999	71880.	09123	75100,	62660.	-,99918	99088	.05475	.22246	1.57022

(BV3VFB)
(SHIPS)
98
P 100
7/660.
-TFT-65
LARC 8.

			5	LARC 8-TFT-657/660, LO-100 ORB, (SMIPS)	7 669 . LO−100	ORB. (SM1FS)	(BV3 VFB)		(RF5307)	(1) (D& NOV 73	. ET YO
	REFERENCE	E DATA							PARAMETRIC	: DATA	
3057	173,1312 50.1	JA. XMDP		10.0368 INCHES				BETA :	000.	WINGHO =	3.000
	, Z			DODG INCHES				ي	1.990	LANDAF =	78.000
BAEF 1	20.9096 INCHES								060.	BOFLAP =	000.
SCALE .	.D188 SCAL							RUDFLR =	000.	FLTSCT =	1.000
		RUN NO.	0 /01 .	RN/L =	1.91 Ge.	GRADIENT INTERVAL =	VAL = -5.6	-5.00/ 5.00			
4	AL PHA	BETA	ž	3	Š	ខ	Š	Շ	ಕ	e	<u>.</u>
100.	-2.130	00000	05065	66020.	00941	.00028	67 100.	09374	04983	.02286	-2.17989
£.	-1.901	00000.	.01340	.02248	09744	91000.	.99152	-,00544	.01379	42220.	.62022
79	860.	00000	52870.	022330	00581	.000 \$9	.00105	00619	.97848	.02343	3.34900
ž.	1.241	66666.	.14917	17520.	09411	.00084	.00084	05699	.13965	.02574	5.42534
79.	2.360	00000	.20342	16020.	00259	.09107	.00061	90767	.29438	.02941	6.94865
7.07	4.613	99999	. 34867	74710.	00025	86000,	00020	00918	.34629	.04545	7.61514
738	5.911	00000	. 47885	.01946	00054	99983	00069	00836	.47316	11970.	6.21645
66.	9.075	60000.	. 59100	81220.	.09911	72000,	99934	00931	. 57963	.11808	4.90898
	11.192	00000	. 69754	62620.	.09141	.00198	00063	00893	. 669 78	.16219	4.12345
799	13.324	66666.	, 78D44	1 .03539	.00200	05500.	or 000 -	01092	.75195	.21527	3.48889
	15.575	ecce.	87975	1 .04102	.00466	.99221	00159	00829	.33575	.27554	3.93317
796	17.686	66666.	.96227	04494	.01149	.09366	00111	00950	.99213	.33516	2.69465
. 799	19.861	.09999	1.93271	.04934	.91972	90000"	00156	-,01001	.95438	.39760	2.40035
. 79	21.995	00000	1.97981	.04825	57050.	99334	00318	09629	.97479	.44581	2.18659
	GRADIENT	60666.	.05885	95.000:- 1	.99136	. 29913	-,09929	00076	.05836	.99327	1.48672
		RUN NO.	0 /6 .	RN/L =	2.50 GRA	GRADIENT INTERVAL = -5.00/ 5.00	VAL = -5.C	00. 5.00			
3	ALPHA	BETA	3	3	, the	GBL CBL	Z.	Շ	ರ	e	S
906	-2.187	00000	07099	90620.	01058	\$:000:	.00150	50256	069B4	.03172	-2.20178
.900	-1.084	00000.	00545	.02973	08600"-	.09934	.99123	99361	00489	.02983	15391
.69	.080	60000.	.06457	.03942	00811	78000.	7,6000.	00565	.06453	.03951	2.11499
169	1.227	00000	.14407	02620.	09734	7 8000.	16000.	-,00695	.14341	.03228	4.44228
. 899	2.394	00000	. 22255	91020.	00653	.09138	.00055	55811	.22109	.03946	5.60356
. 135	4.677	00000.	.35685		00573	.00016	.00031	01015	.35319	.05930	5.95591
. 699	6.987	.03999	.47971		- 00648	16000.	09977	09641	.47214	.09151	5.15952
. 899	9.136	00000.	. 50 735	104097	00618	78860.	.00050	01222	.57341	.13369	4.29191
.900	11.293	66666.	. 69654	.04679	09675	.09431	.00044	01319	.67389	.18228	3.69697
	13.466	66660.	79691	50750.	00789	≯82 00°	92000	01322	. 76164	.24130	3.15645
.930	19.777	06600.	.92867	96750.	00543	.00034	00063	-,00929	.87793	.39828	2.84787
	17.962	66666.	1.01548	.06406	.00226	00115	00016	02881	.94623	.37419	2.52938
. 898	20.132	000000	1.07187	.06894	.01985	00222	00055	01005	.98266	.43364	2.26605
.93	22.337	.00000	1.13452	.06948	.01758	00034	09162	90874	1.02299	.49544	2.06401
	CRADIENT	66666.	.06323	+ 1000.	21 000.	\$ 6666	71666	95114	.06255	66800.	1.25395

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(CF5307) | D6 NOV 73)

	BEFEBENC	CE 0114							FARAMETRIC DATA	DATA	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	173.1312 36.1M. 25.3100 INCHES	.IN. XMBP	= -	10.0366 TECHES				11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90.	MI NGNO	3.000
17.1	20.909 IN			0000 INCHES				U OSSUITA	000.1	LAMBAF =	78.000
SCALE =	DISS SCALE	ארנ						RUDFLK A	000	FI TSCT II	000.
								i			•
		BUN NO.	0 /	RN/L :	2.04 GRA	GRADIENT INTERVAL =		-5.50/ \$.00			
10 11	ALPPA	BETA	5	3	3	é	Ç	٤	č	ε	-
0.00	-2.22	00000	11693	.06611	52100.	AF000.	0,100	100101	76717	2	
. 989	-1.079	00000.	03882	29 69 ū.	11000	91000	36100	44.00		3	10010.1-
. 980	7.00.	ececa.	.94522	67176	20100 -	1900C	93100	95566	20100-	\$507.0.	12555-
.960	1.230	00000	12662	36640			Series.	00000.	11040.	36170	. 63949
ě.	2.394	מנוטנוט.	2021.	F0FF0	95500.	27 000	87 BCC.	7.5966	.12503	.D7498	1.66750
474	7			60000	68600.	04100.	.00066	09771	.21028	.00282	2.53890
		00000	. 36963	9097.0.	01510	.00246	.99943	-,00934	.38165	11011	3.54136
		66666	5 5	.08095	92391	.99247	.00055	01138	.54667	.14881	3.67371
	1. J. C.	66666	. 13479	. 28148	52725	.00265	.000 \$9	01363	.68246	.19396	3.51849
	11.354	00000	. A 50 69	.08486	93327	.99234	.09141	91734	.82626	.25552	3.23358
	13.900	. 99999	1.01403	15886.	53781	.00253	.03296	52121	.96313	.32928	7 92497
	16.109	00000	1.13791	36896.	D. A. 3.4	.09293	.00296	02559	1.06839	40208	65694
. 960	10.304	66660.	1.25751	.09146	03811	21000.	.00396	03004	1.16449	.48349	2.40898
	CADIENT	. 55055	.07298	.00114	-,99249	.00031	00015	00113	.97152	.00505	.75556
		PUN NO.	1, 0	RN/L =	2.11 GRA	GRADIENT INTERVAL = -5.00/	VAL = -5.0	67. 5.99			
0	ALPMA	BETA	3	ಶ	x	Ē	2	2	ō	6	.
1.200	-2.211	00000	09136	17970.	96100.	.99121	.99146	09219	08833	2000	-1 1007
1.200	-1.07	. 09999	01696	.07873	99128	.00139	75160.	99349	01549	1.097.0.	10494
<u>ي</u> د	760.	66606.	.95652	.08944	99461	.99171	.99121	99536	.05636	198054	08669
	1.313	. 53999	.13495	.98183	00832	.00194	.09109	09656	.13393	.08490	1.56697
1.259	2.414	00000	.20516	.58248	01153	.09224	\$6000	55855	.29152	F0160.	2.21329
1.19	4.602	. მევმე	. 35269	.08344	01792	.00237	.99981	30889	.34470	1000	3.07897
1.196	6.98	66666	. 50042	.D&416	02322	70200.	78000.	91945	.48646	.14443	3.36807
1.199	9.299	66666	. 64434	.08490	52730	.99241	19000.	01234	. 62216	067.81.	3.31169
661.	11.616	00000	19064	.98642	03114	. 99216	.99125	01468	. 75692	.24382	3.19442
	13.939	00000.	Ø 626	.08766	93443	.99233	.99176	01899	.86111	50905.	2.85132
	16.239	96660.	1.05476	.08053	03530	.09190	96100.	01989	.98792	3 7996	2.60009
	777.01	66666	1.16855	.0690.	03574	67500.	.00233	92387	1.08008	.45481	2.37479
	RAIDAN	ecce.	. 06430	96000	00290	.00018	09919	99193	27520.	.09458	.61594

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-. 72617 -2.56539 3.000 3.000 WINGNO = BDFLAF = FLTSCT = PARAMETRIC DATA 000. 000. 000. BETA E WINGSC E ELEVIR E RUDFLR E CRADIENT INTERVAL = -5.007 5.00 18.8366 INCHES .0000 INCHES .0000 INCHES BRVL = MUN NO. REFERENCE DATA 25.5100 INCHES 20.9096 INCHES .0100 SCALE 173.1312 SO.IM. -1.924 SCALE :

1.09076 2.84643 4.52162 4.20919 2.66063 2.57430 1.37873 5.88045 5.88419 5.40257 4.80559 3.31369 2.95758 .13322 .02726 .02872 .03216 .06493 .32970 .41251 .47604 .49409 .00227 17860. .02974 .08175 .14540 .25529 .38180 .50659 .64033 1.09250 1.25657 1.27194 .05224 .93000 1.22416 -.010.--.01262 -.01517 -.01568 -.00350 -.00481 -.00369 -.00644 .00692 -,00692 -.00085 -.01198 -.01231 .00008 -.00018 -.00085 -.00056 -.00056 00123 .00123 .00085 .00059 .00066 91100. 91100. 77000. -.00274 -.00155 -.00039 01100.-01100.-07000.-.00078 .00137 CBL -.00170 -.00154 -.00162 .00194 51000. CLN -.00903 -.09836 -.09768 -.99685 -.99591 -,95269 -,09577 01100. .99963 .00006 .00311 .99585 .01549 **47600.** -.00442 .02218 .01805 .01306 -.00492 -.01265 -.01566 CA .02634 .02728 .02725 .02436 51800. 57950. .09856 -.01319 1.14115 .05279 CA -,07956 -,02942 ,02975 ,08227 ,14649 . 51488 .96312 . 36445 .65391 .03973 . 35298 .00000 .00000 .00000 .00000 .00000 .00000 .00000 60000. 60000. 60000. 60000. 60000. 60000. 21.262 21.867 GRADIENT 2.133 4.240 1.179 10.60 12.750 14.984 17.949 **\$ \$ \$ \$ \$ \$** 348 355 .346

3.32217 2.92601 1.38837 5.04492 6.13920 -3.12879 -.91334 1.20052 3.46318 5.71990 5.09466 4.37658 3,79962 .02587 .02569 .02776 .03204 .04856 .11546 .32177 .45255 .55285 .24947 -.02362 .03310 .09669 .16163 .74199 .91375 1.05697 1.17787 .58825 -.00252 -.00461 -.00609 -.09724 -.09904 -.01395 -.91332 71100.--.99952 -.01335 CYN - DD127 - DD120 - DD120 - DD109 .99948 .99918 -.99957 .000.73 .000.53 .000.00.53 CLM -.00998 -.00903 -.09405 -.00760 -.00492 .000144 -.05507 -.03367 .02534 .02576 .02273 .01841 .01534 .01530 .00025 .92567 .02541 .16280 .30110 .44499 .59919 .76096 1.24476 .09724 CN -.99164 .. 02412 BETA . 2002**00** 00000 69999. 69999. 69999. 69999. 20000. 20000. 99999. 99999. 18.322 18.837 \$8401E4T -1.105 .029 1.179 2.342 9.345 ALPHA -2.265 1.654 6.992 14.100 10 mm 8 5 5

LENT INTERVAL = -5.007 5.00

3.22 GA

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13.111 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.114 10.115 20.11			0474							PARAPETR10	: DATA	
1.2.1.3.10	- 238				366 INCHES					. 999		3.000
1.13		25.5139 INCHE		H.	939 1 NCHES					2.009	LANDAF =	78.000
Name No. 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 1		10.9036 1WCHE		F:	999 INCHES				ELEVIR =	666.	BDFLAP =	000.
ALPHA BETA CA	אַנערנ פּ									.999		3.039
1.114 0.0000			EUM KO	3	**		DIENT INTER	11	37 5.99			
1.119 0.0000 09817 0.0018 00172 0.0018 00181 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182 00182	3		BETA	3	ತ	3	é	ž	5	Ü	6	5
1.134 .00000		-2.190	. 39399	59372	.92793	01064	001 72	.99183		097.59	03149	2000
1.134 .00000	000	-1.588	00000	92853	7772G.	.501031	87 106	27.100.	6270 -	המשכח -	7 7 800	
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2.2.14 J07030 16941 J02739	100	1.13	.00500	.15194	.02803	99929	03149	.09136	93655	.10136	\$ 608.6	3.37351
4.442 . 19309	ξ.	2.234	66 00 6 1	. 1 6941	.02799	87 8€0	59118	.09116	9 65 00	.16818	.03463	4.85591
6.719 (2009) (4181 1028) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-0004) (-00	00.	7. 192	00000	. 39395	72820.	-,00830	99925	.00119	00871	06662.	.55192	5.77653
11.173 .00000 .36212 .02813 00017 .000042 01004 .59102 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .92147 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024 .911024	609	6.719	00660.	.44181	.92=93	97700	-,00069	.00089	14800-	.43539	.08042	5,4:373
11.179 .00000 .71672 .02830 .001815 .000164 011904 69348 .99247 .18333 .000000 .90546 011370 .98377 .18333 .000000 .90546 011370 .98377 .18333 .000000 .19556 .00184 .00124 .00124 .00156 01153 .98377 .19349 .000000 .19556 .00184 .00124 .00124 .00123 .00156 .90157 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637 .101637		6.930	.00000	. 58252	.02833	7.30827	7.0000	58000.	9.8600	.57102	.11862	4.81408
15.393 .00000 .86046 .02776 .01215 .00266 .01370 .89377 15.394 .00000 .02661 .02164 .00132 .00026 .01558 .92747 15.399 .00000 1.0516 .03161 .01043 .00124 .00001 .01558 .92747 19.399 .00000 1.15616 .03161 .00132 .00124 .00137 .01157 .001457 22.562 .00000 1.17825 .03772 .01177 .00112 .00001 .01462 .00145 22.562 .00000 1.1364 .03181 .01775 .00112 .00001 .01462 .00742 22.562 .00000 .11364 .03181 .01775 .00112 .00001 .01462 .00742 4.6414 BETA	S.	11.179	.00000	57.017.	.52895	33894	02000	.00043	01094	. 69348	.16759	4.17122
17.599 100000 97°92 0.0865 01103 0.0026 01556 0.92747 17.590 1.09516 0.03148 09432 .00014 01537 1.00447 22.199 1.09509 1.15825 0.03172 .010124 .00001 01493 1.09447 22.199 1.09509 1.15825 .03772 .03137 .00012 01493 1.09551 22.582 1.09090 1.15825 .03772 .03137 .00012 01409 1.08632 22.582 1.09090 1.19364 .03891 .01775 09112 09091 01409 1.08632 22.582 1.09090 1.19364 .03891 .01775 09012 01409 1.08632 22.582 1.09090 1.19364 .03292 09114 09091 01409 1.08632 22.582 1.09090 1.19364 .03092 01149 01049 01409 01409 22.582 1.09090 10628 .03163 01177 09114 09091 01409 01409 22.517 1.09090 10628 .03163 01177 09148 09148 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 09149 0914		13.393	. ၁၁၁၁၁	.86046	.527:6	91215	. 99213	.00066	C. 51379	77088.	.22573	3,68037
17.800 .00090 1.05518 03148 00432 .00124 .00037 01537 1.00457 22.109 .00090 1.15516 .03363 .03039 00124 .00001 01443 1.07501 22.562 .00090 1.15516 .03372 .03172 .00001 01443 1.07501 22.562 .00090 1.19364 .03831 .01773 00112 00001 01443 1.07501 22.562 .00090 .119364 .03834 .01773 00112 00001 01402 1.07742 22.562 .00090 .119364 .03834 .01773 00112 00091 01402 1.07501 22.562 .00090 .119364 .03836 01177 00011 010934 .05866 22.563 .00090 .11936 .03128 01177 00112 00091 01402 010994 22.5117 .00090 .11958 .03158 01177 00136 .00136 00136 00139 22.5117 .00090 .11958 .03158 01177 00148 .00156 00156 00156 00156 22.5117 .00090 .11958 .03154 01022 00113 00156 00156 00156 00156 22.5117 .00090 .11958 .03158 01177 00166 .00119 00156 00156 00156 23.511 .00090 .11958 .03156 01174 00166 .00119 00156 00156 00156 23.512 .00090 .11951 .03156 01174 00166 .00119 00166 .00116 00156 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00166 00000	40	1 5. 599	.00000	26126.	.9285:	51153	.00326	.99929	01558	.92747	.28864	3.21326
15.969 .00000 1.15516 .00363 .001028 .00001 .01462 1.0742 22.193 .00000 1.17825 .03772 .01577 .000107 .01462 1.0742 22.627 .00000 1.19544 .00264 .00175 .000112 .01462 1.0742 22.627 .00000 1.19544 .00264 .00175 .00111 .00001 .01462 1.0742 22.627 .00000 .03926 .00001 .00175 .00011 .00001 .00866 22.117 .00000 .10268 .00168 .00172 .00001 .00866 .00176 .00006 .00866 .00176 .00006 .00186 .00177 .00009 .00186 .00176 .00006 .00186 .00176 .00006 .00186 .00186 .00176 .00006 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .00186 .0	. 835	17.800	.00000	1.96518	03148	00432	.00124	78000.	01597	1.00457	.35567	2.82497
### 22.459 .00000 1.19164 .01872 .0157000107 .0000001462 1.07742 .02665 .00000 1.19164 .01891 .01775001120000101462 1.08652 .00000 1.19164 .01891 .01775001120000101410 1.08652 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .02665 .0266	2	19.989	00000	1.15616	.03363	60800	00128	10000.	01493	1.97501	.42684	2.51855
## 22.562 100000 1.19364 .03891 .01775091120000101410 1.04632 1.00000 1.03928 .00007 .000020000100009 .05866 .00000		\$2.109	.00000	1.17825	57180.	C 510.	99197	60000.	01462	1.07742	.47840	2.25215
#ANDIENT .00000 .03826 .00037 .000220001100094 .05866 .0001	. 799	265.22	.00000	1.19364	.03891	.01775	09112	90091	01410	1.08632	.49618	2.18936
#UN NO. 15/ D RN/L = 1.02		CADIENT	00000	.05926	90000	78266.	.09022	09911	00094	.95866	.99396	1.35062
### BETA CN CA CLM CBL CYN CY CL -2.117 .0009010628 .032980104800168 .001720009610499 -1.048 .0009010628 .031650117700148 .001560039610499 -1.048 .0009010528 .031650117700148 .001560039603006 2.151 .0009010528 .032830121400086 .0011900395 .03819 4.285 .00090 .16031 .033330121400086 .0011900392 .10532 4.285 .00090 .16031 .033550121400082 .0019000962 .13215 4.285 .00090 .32557 .033550121400092 .0019000962 .13215 4.286 .00090 .5113 .0377402130 .0005700902 .13215 4.286 .00090 .77546 .0343102520 .00065 .0011701178 .73128 4.285 .00090 .77546 .0343102520 .00065 .0011701178 .73128 4.285 .00090 .77546 .0442502135 .0036402151 .05162 4.286 .00090 .75246 .0442502135 .0036402151 .001609 4.286 .00090 .77546 .0442502130 .00365 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00160 .00			NOW NO	15/ 9	41		OTENT INTERV					
-2.117 .0009919628 .0319809168 .00172090961949919499 .091720909919499194991948 .0917209148 .0915609025609099619499 .0918919499 .0918909189091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .091899 .0918	1	_	BETA	3	5	CLN	CBL	N.	ځ	Ü	٤	-
-1.044 .0000003065 .031650117700148 .0015600025603006 .03161 .03162 .0316203172 .0314000395 .03819 .03161 .031940120203132 .0314000395 .03819 .03161 .03161 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03181 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .03381 .0338	308.	-2.117	.50599	15628	.93298	91048	90168	2100.	99996	10499	0.03689	-2 84621
1.071 .00000 .01395 .013194 01202 00132 00140 00595 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995 003995	. 199	-1.040	.00000	93965	.93165	01177	99148	.00156	.00256	03006	12250.	93338
1.071 1.0000	Š	.017	.90000	02010.	103194	01292	00132	.03145	00395	.03819	.03195	1.19525
2.151 .00000 .18951 .03133 01291 00002 .17913 .17913 4.265 .00000 .32557 .03165 01430 00011 .20121 00902 .32215 6.435 .00000 .43988 .03136 02272 .00057 .00928 .49276 8.46 .00000 .43113 .03774 02130 .03042 .03178 .49276 10.65 .00000 .7546 .34431 02620 .03042 .03178 .73126 12.762 .03000 .7546 .34425 02639 .03036 .03178 .73126 12.762 .03000 .34425 02639 .03036 .03178 .03187 .3584 17.004 .03000 .34425 .02633 .0334 .02251 .13460 17.004 .03000 .11664 .02423 .02623 .0316 .02151 .13460 18.004 .03000 .12154 .03128 .0316 .01126	20 30 4	•	32255	.19595	.03283	91214	90986	61400.	09592	.19532	.03480	3.92696
4.205 .00000 .32557 .0336500143000011 .0012100902 .32215 .0435 .02057 .00057 .00057 .000920 .49276 .49276 .00057 .000000 .49986 .0353602130 .03042 .00180 .031462 .52874 .00050 .05113 .0377402130 .03042 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .03180 .0			.00000	.18051	.0333	31291	00062	catac.	-,09643	.17913	.04005	4.47316
# 1925	008	•	.00000	. 32557	.03365	01439	59911	12:20:	09902	.32215	.05788	5.56549
# 534	66.	•	66666	88664.	.03536	32272	780000	.00957	99928	94364.	71166.	5.40517
12.763 .005050 .75246 .0443102620 .00865 .0051501178 .73128 .12.763 .005050 .00865 .0051701178 .73128 .12.763 .005050 .06704 .0042502659 .07358 .0026201877 .83584 .12.7620 .00429 .00429 .00429 .00509 .00456 .00459 .00523 .00515 .95988 .104609 .12.6000 .00700 1.06409 .00470 .00440 .00440 .00440 .00440 .00440 .106409 .106409 .12.600 .00440 .00440 .00440 .00440 .00440 .12.400 .00440 .12.400 .00440 .00440 .00440 .00424 .00428 .00440 .12.400 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .00440 .	606.	9.546	02000	. 61113	.03774	92130	. 29412	.00160	91462	. 53874	.12814	4.57244
12.763 .00000 .86704 .0442572559 .00358 .0026201877 .83584 .17682 .00000 .80500 .0452602459 .00001 .0035402151 .95086 .17608 .00000 .0452602459 .00001 .0035402151 .95086 .104609 .104609 .104609 .00000 .116267 .0547001486 .00003 .0003602251 .104609 .104609 .100000 .1.21581 .0522500137 .000132 .00212 .101259 .112452 .11333 .00000 .1.23428 .053070012700159 .0012901509 .1.24520002600128051290639001280639	\$04.	•	00000	. 75246	.04431	02820	. 008 65	. 5001.5	01178	.73128	.18271	4.00249
14.002 .09390 .09450 .02459 .002459 .00364 .002151 .95986 .05986 .05990 .00364 .092151 .95986 .05900 .00369 .09251 1.04609 .09262 .09370 .09369 .09263 1.04609 .09369 .09369 .09262 .092631 1.04609 .09360 .09316 .09316 .0927 .09182 .09192 .09192 .09192 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09193 .09	666.	•	00000	. 86704	.54425	72659	.00358	.50262	D1877	.03594	.23473	3.56990
17.000	GCA.	•	00000	. 99 190	.04526	02459	16000.	.50364	92151	.95086	:5995:	3.17472
INCORN CONTROL 1.16267	606	•	00000	1 10841	.04739	02623	Ø 100.	.00369	02251	1.04609	35945	2.83157
#1173 .00000 1.21581 .055250037500132 .0022701824 1.11269 . #1.753 .00000 1.23428 .059000012700150 .0011201509 1.12452 . ####################################	60.	_	00000	1.:6267	.05420	01486	26666	91800.	92112	1.08102	. 43143	2.50566
E1.33 DOGGO 1.23428 DOGGT - DOGGO DOGGO - DOGGO 1.12452 GRADIENT DOGGO -	:	•	00000	1.21581	.93826	09375	35132	75200.	91824	1.11259	. 49347	2.25484
.00000 .0571: .000220005400000125 .06639	10		90000	1.23420	50 85 67	75100	- ,991 \$9	21160.	01 \$99	1.12452	. 51223	2.19534
		•	99299	.9571:	22000.	99954	≯2 666.	66666	D0125	.06639	CYLOG	******

LARC 0-TFT-657/660.LO-100 ORB. (SMIPS) (BUSYFB)

			(AR)	C 8-TPT-657	/ 640 . LO-109	LARC 8-TPT-657/560, LO-109 ORB, (SMIPS)	(842 VFB)		(RP5308)	-	D6 NOV 73 3
	DEFEBER	MCE DATA							PARAMETRIC DATA	DATA	
	-	10.1 N. XIOP	*	18.8366 INCHES				BEYA =	000	1 0N2W 12	000
	-			.0000 INCHES				ŭ	2.999		78.000
	_	KCHES 26P	,,	DDDD INCHES				ELEVIR =	000.	BOFLAP =	060.
# 1395 # 1395 # 1395	25 86 10.	כערב						RUDFLR =	000'	FLTSCT =	3.099
		BUN NO.	14/ 0	BN/L =	2.04 CA	GRADIENT INTERVAL =	VAL = -5.00/	00.2 /00			
10	ALMA	BETA	3	3	# T	ē	ž	٤	č	6	-
. 9 77	-2.327	00000	17677	01780.	92100.	00190	97100	7,000	17/10	61.30	7,011
. 978	-1.177	. 59993	58489	.05749	00420	00153	.00133	09116	38369	4280.	-1.41171
ī.	110	00000	.09644	.05755	00758	71100	.00116	00362	.09645	.05755	1214
106	1.148	66666.	20160	.05765	01013	- ,00099	.99195	09516	.09285	12620.	1.56029
0 6	2.310	.00000	.18349	51850.	51279	99958	20100.	09645	.18091	.06548	2,76292
	4.643	. ၁၁၁၁၁	. 36 499	.06126	02465	00016	.00138	Dr944	.37877	.09222	4.10717
500	6.919	. 09099	. 56797	.96627	03554	92560.	.00189	01195	.55578	.13449	4.13236
	.103	00000	. 65829	92036	04953	£6666.	. 99229	01356	.64291	.16034	4.00405
. 97	11.536	66666.	.90479	17570.	05234	12000.	.50251	01619	.87195	.25222	3.45719
. 978	13.619	66666	1.06031	.57771	95861	.00028	.00295	01832	1.91111	32856	3.07743
.96	16.075	. 55555	1.20051	.08043	05203	20100	.00328	02123	1.13131	63667	2,76135
6.	17.564	00000.	1.27791	50876	06057	7,6000.	.00338	52172	1.19450	46095	2.59136
	CAACIENT	. ၁၅၁၁၅	. 07995	.00053	99347	\$ 2000.	- ,95902	50141	£7.870.	56660.	1.01929
		RUN NO.	13/ 0	RN/L =	2.11 GA	GRADIENT INTERVAL =	/AL = -5.00/	00'\$ /0			
3	AL PHA	BETA	3	3	3	Ē	2	ځ	ō	5	<u> </u>
1.19	-2.303	000000	15967	20270.	£69CG.	99162	25000	#\$ 600	1, 1,6664		21.00
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